



**PHP File Uploader**  
Advanced PHP Upload Solution

Welcome to the documentation for **PHP File Uploader**, the world's leading file upload component for PHP!

**PHP File Uploader** is an easy to use, hi-performance File Upload Component which allows you to upload files to web server without refreshing the page.

It allows you select and upload multiple files and cancel running uploads or new files during uploading.

The look and feel of file upload controls can be customized to seamlessly blend into your website design.

## Top features and Benefits

- **Select multiple files at once when sending**

PHP File Uploader allows you to select and upload multiple files rather than having to select and upload each file individually.

- **Client side validation of the file size/type before uploading**

Client side validation of file size/types prior to uploading files helps to increase usability and reduce consumption of network and server resources.

- **Hi-Performance with optimized memory usage**

By streaming uploads directly to an output stream, rather than into memory, PHP File Uploader achieves a level of scalability and performance impossible to reach with PHP's built-in functions.

- **Provides rich progress and status information during the upload**

PHP File Uploader has a real time progress bar which keeps users informed of the file upload. It offers an accurate and detailed progress indicator to end-users. It also gives end-users the ability to cancel uploads.

- **Powerful approaches to uploading files without refreshing the page**

Ever wanted to upload files using AJAX like in GMAIL, without refreshing the page?

- **Asynchronous file upload**

This means that the file is uploaded in the background, allowing users to use the page while the file is being uploaded.

---

## *PHP File Uploader*

## Features

### Features

#### Select multiple files for upload NEW

PHP File Uploader allows you to select and upload multiple files at once rather than having to select and upload each file individually.

#### Client side validation of the file size/type before uploading NEW

Client side validation of file size/types prior to uploading the files to a server to increase usability and reduce consumption of network and server resources.

#### Supports AJAX Uploads without PostBack

PHP File Uploader allows you to upload files to web server without refreshing the page.

#### Allows uploads to be cancelled by end-users

With PHP File Uploader, end-users can easily cancel upload process at any time.

#### Real time progress bar

PHP File Uploader has real time progress bar which keeps track of every file upload and allows end-users to watch how much of your file has been uploaded.

#### Persist uploaded file through postback

PHP File Uploader can hold an object temporarily and you can save it anytime you want.

#### Automatic File Validation

PHP File Uploader automatically validate the size, extension and the file name of the uploaded files.

## **Large File Upload**



PHP File Uploader allows you to upload large files (up to 2GB) to a server with the low server memory consumption.

## **Simplified application integration and development**



PHP File Uploader includes a variety of classes and components which allow complete control over the uploading process.

## **Customizable Appearance**



The look and feel of File Upload controls can be customized to seamlessly blend into your website design.

## **Cross platform, Cross browsers**



Runs on PHP 5.0, supports all major browsers; If you attempt to use PHP File Uploader using a downlevel browser it will display a regular upload control.

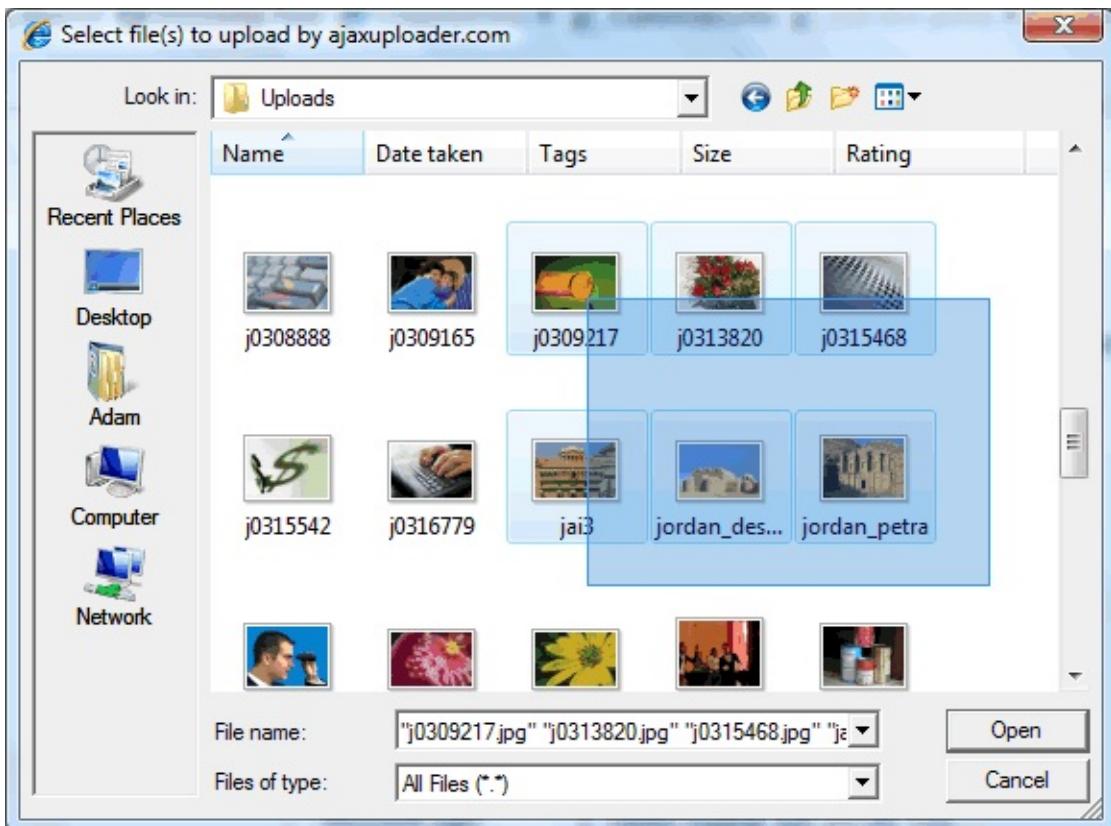
## **Asynchronous file upload**



Web page hosting your application remains perfectly responsive and usable throughout the transfer. This allows the user to work on other part of the page while the uploading is in progress.

## *PHP File Uploader*

# Screenshot



## Selecting multiple files for upload

Select multiple files in the file browser dialog then upload them at once

Upload Multiple Files (Max 10M)

<input checked="" type="checkbox"/>	chatv4standalone.zip	✓
<input checked="" type="checkbox"/>	CuteChat5forCommunityServer2008.zip	✓
<input checked="" type="checkbox"/>	CuteChat5forSnitzForum.zip	✓
<input checked="" type="checkbox"/>	CuteChat5IntegrationPackage.zip	✓
<input checked="" type="checkbox"/>	cutechatstandalone.zip	✖
<input checked="" type="checkbox"/>	cuteportal.zip	✖
<input checked="" type="checkbox"/>	NukeChat4.zip	✖

**Cancel all Uploads**

Uploading cutechatstandalone.zip. 1.38 MB of 5.16 MB at 116KB/s; 35 seconds remaining

**Cancel**

A progress bar at the bottom shows 27% completion. The status message indicates the upload of "cutechatstandalone.zip" at 116KB/s with 35 seconds remaining.

---

© 2003-2010 CuteSoft.Net. All rights reserved.

## *PHP File Uploader*

# FAQ

## Sale FAQ

- [Is it possible to try PHP File Uploader before I buy it?](#)
- [Do you offer non-profit or educational organisation discounts?](#)
- [How often are product updates released?](#)
- [How do I receive the product after my purchase?](#)
- [Is the license a life time license? Do I have to pay any additional fees?](#)
- [Do you have any additional methods of payment besides credit card or PayPal?](#)
- [Can I suggest new features?](#)
- [PHP File Uploader Licensing Explained](#)

## Functionality FAQ

- [What is PHP File Uploader?](#)
- [What are the limitations of the Evaluation version?](#)
- [Does this product require users to download a browser plug-in?](#)
- [Can PHP File Uploader be easily translated into various languages?](#)
- [Can I change the look and feel of an Upload control or Progress Panel?](#)
- [Is it possible to upload multiple files at the same time?](#)
- [How do I handle a large file upload?](#)
- [What's the maximum size for an upload?](#)

**Is it possible to try PHP File Uploader before I buy it?**

Yes. Simply click [here](#) to download an evaluation version of PHP File Uploader software now. There is no charge. Put PHP File Uploader to the test in your own specific applications.

[tc](#)

## **Do you offer non-profit or educational organisation discounts?**

Yes, we offer discount to non-profit organization depending on the organizations line of work.

[tc](#)

## **How often are product updates released?**

Product major version updates are released generally every year. Minor version updates are released every 3-4 months. CuteSoft offers free minor version upgrades.

[tc](#)

## **How do I receive the product after my purchase?**

Upon purchase, you will receive an instant notification via email with the download details of your product.

[tc](#)

## **Is the license a life time license? Do I have to pay any additional fees?**

The license you purchase is a lifetime license, and you do NOT need to pay license fees at any time after your purchase. There are no additional monthly or yearly fees to use the software.

[tc](#)

## **Do you have any additional methods of payment besides credit card or PayPal?**

We accept both check and direct wire transfers. For more information regarding these forms of payment, please contact us.

[tc](#)

## **Can I suggest new features?**

Absolutely, We love customer input, ideas, and suggestions. Please feel free to contact us anytime with your feature suggestion, or post in our

forums.

[tc](#)

## **PHP File Uploader Licensing Explained**

This following article describes our licensing policy for the PHP File Uploader.

### [PHP File Uploader Licensing Info](#)

[tc](#)

## **What is PHP File Uploader?**

**PHP File Uploader** is an easy to use, hi-performance File Upload Control which allows you to upload files to web server without refreshin the page.

It allows you select and upload multiple files and cancel running uploads, add new files during uploading.

The look and feel of file upload controls can be customized to seamlessly blend into your website design.

[tc](#)

## **What are the limitations of the Evaluation version?**

All features work the same as they do in the full version. The evaluator version using a temp license file which will expire in about 30 dasy. Once you place the order, you'll will receive your own license file.

[tc](#)

## **Does this product require users to download a browser plug-in?**

No, PHP File Uploader is completely self contained and require no outside plug-in's or add-ons.

[tc](#)

## **Can PHP File Uploader be easily translated into various languages?**

Yes.

[tc](#)

## **Can I change the look and feel of an Upload control or Progress Panel?**

Yes! The Upload control exposes many Appearance properties that allow you to manipulate the look of the "browse" button and textbox. You can even use custom images so the Upload control can match your website design. The Progress Panel can be extensively modified so the text, progress bars, and the cancel button are independently modified. At runtime you can even issue custom status messages so reporting progress to your end users is tailored to your application.

[tc](#)  
[tc](#)

## **Is it possible to upload multiple files at the same time?**

Yes, PHP File Uploader allows for uploading multiple files, please check the online demo.

[tc](#)

## **How do I handle a large file upload?**

By default there is a restriction of 2 Megabytes file upload at a time for PHP. For large files uploading we need to change some settings in php.ini.

- Locate the php.ini file in the folder your upload script resides in.
- In the php.ini file, locate and modify the line called 'upload\_max\_filesize = 2M'

PHP presents a very versatile and user friendly interface for handling file uploads. The default installation is not capable of working with files greater than 2 Mega Bytes size. Here are some more options for configuring PHP to handle large file transfers.

### **php.ini settings**

The php.ini file contains all the configuration settings for PHP. These can be overridden by directives in apache .htaccess files or even with in the scripts themselves but for the moment let's just concentrate on the ini file.

This file contains the following settings that we need to modify according

to our needs.

- file\_uploads
- upload\_max\_filesize
- max\_input\_time
- memory\_limit
- max\_execution\_time
- post\_max\_size

### **file\_uploads**

If you set this off, uploading is disabled.

### **upload\_max\_filesize and post\_max\_size**

The post\_max\_size sets the upper limit on the amount of data that a script can accept in this manner. Ideally this value should be larger than the value that you set for upload\_max\_filesize.

It's important to realize that **upload\_max\_filesize** is the sum of the sizes of all the files that you are uploading. **post\_max\_size** is the upload\_max\_filesize plus the sum of the lengths of all the other fields in the form plus any mime headers that the encoder might include.

### **memory\_limit**

When the PHP engine is handling an incoming POST it needs to keep some of the incoming data in memory. Setting too high a value can be very dangerous because if several uploads are being handled concurrently all available memory will be used up and other unrelated scripts that consume a lot of memory might effect the whole server as well.

### **max\_execution\_time and max\_input\_time**

These settings define the maximum life time of the script and the time that the script should spend in accepting input. If several mega bytes of data are being transferred max\_input\_time should be reasonably high. You can override the setting in the ini file for max\_input\_time by calling the **set\_time\_limit()** function in your scripts.

While working with uploading in PHP, consider above settings and options in mind and use these very carefully.

## What's the maximum size for an upload?

PHP File Uploader is designed to work with up to 2GB files. The reason for the limit is simple - current browsers do not support upload of bigger files than 2GB over internet and IIS also accepts only 2GB files.

Software	Versions	Upload limit
Internet explorer	All versions	2GB-1
Mozilla Firefox	All versions	2GB-1
IIS	1-5	2GB-1
IIS	6	4GB-1
ASP	All versions	2GB-1

## *PHP File Uploader*

# Requirements

PHP File Uploader is a series of PHP scripts and javascript files that should be copied to your web server. It requires the following:

## Web Server Requirements

- Operating System: Linux, Unix, Windows
- Web Server: Apache Web Server, IIS
- Scripting Language: PHP 5.0 or above

## Supported Browsers

Ajax Uploader supports all major browsers and platforms (both on PC and Mac, where applicable).

Uplevel Browsers:

- Internet Explorer 5.5+;
- all Gecko-based browsers - Mozilla 1.0+, FireFox, Netscape 7+;
- Opera 8.0+.
- Safari 1.3+

Downlevel browses:

- It will render as a regular PHP upload control.

## *PHP File Uploader*

# License Agreement

This section describes our licensing policy for the **PHP File Uploader** product.

By using or installing CuteSoft product, you are agreeing to be bound by the terms and conditions of this License Agreement. As used in this License Agreement, "You" shall mean the individual using or installing the Software together with any individual or entity, including but not limited to your employer, on whose behalf you are acting in using or installing the Software.

## 1. License Grant

**CuteSoft** grants to you only, the Licensee, the non-exclusive, nontransferable right to use the Software in accordance with the license you purchase. If you are using this product for your employer, this agreement also includes your employer. You may only use the Software on computers for which the Software is licensed. Software that is distributed as shareware or a demo may be used for testing and evaluation purposes only.

### Domain License:

A domain license allows use of the Software for all users at a single site hosted on a single web server.

You may also install and use the Software on an unlimited number of developer workstations (but not on a development server) for use in connection with the same single website host name when accessed by the <http://localhost/Webapplication>

### Small Business License:

A small business license allows use of the Software for all users at 10 sites within a single company.

You may also install and use the Software on an unlimited number of developer workstations (but not on a development server) for use in connection with the same single website host name when accessed by the <http://localhost/Webapplication>

### **Developer License:**

A developer license entitles a single developer to install and use the product on one machine.

Developer licenses apply to software components, control or class libraries that are integrated by developers into their applications. All developer products have royalty free runtimes. This means that you **may freely distribute** the product with your application.

### **Developer Team License:**

A developer team license entitles 4 developers to install and use the product.

Developer licenses apply to software components, control or class libraries that are integrated by developers into their applications. All developer products have royalty free runtimes. This means that you **may freely distribute** the product with your application.

### **Redistribution License:**

A Redistribution License allows CuteEditor Control to be distributed within a single commercial application. A Redistribution license entitles unlimited developer to install and use the product.

### **Enterprise License:**

An enterprise License allows use of the Software on Unlimited servers and applications within a single organization. The Enterprise License includes **Royalty FREE** distribution rights.

## **Source Code License:**

The Source code license includes the full PHP and JavaScript code of the control. It includes all of the benefits of the Enterprise license and Redistributable license and is best for companies that plan to modify the control or simply wish to have access to the code for security reasons.

## **2. Copyright**

NOTE: This Software and the accompanying materials are copyrighted and contain proprietary information. Unauthorized copying of the Software or accompanying materials even if modified, merged, or included with other software, or of the written materials, is expressly forbidden. You may be held legally responsible for any infringement of intellectual property rights that is caused or encouraged by your failure to abide by the terms of this Agreement. You may make copies of the Software solely for backup purposes provided the copyright and trademark notices are reproduced in their entirety on the backup copy. CuteSoft reserves all rights not specifically granted to Licensee. CuteSoft warrants to you that CuteSoft is the sole owner of all patents, copyrights or other applicable intellectual property rights in and to the Software unless otherwise indicated in the documentation for Software. CuteSoft shall defend and hold Licensee harmless from any third party claims for intellectual property infringement for properly licensed Software provided by CuteSoft. The Software and documentation are licensed, not sold, to you. You may not rent, lease, display or distribute copies of the Software to others. You may not disassemble, decompose, reverse engineer, or alter the Software.

## **3. Warranty & Risks**

Although efforts have been made to assure that the Software is date compliant, correct, reliable, and technically accurate, the Software is licensed to you as is and without warranties as to performance of merchantability, fitness for a particular purpose or use, or any other warranties whether expressed or implied. You, your organization and all users of the Software, assume all risks when using it. The

manufacturers, distributors and resellers of the Software shall not be liable for any consequential, incidental, punitive or special damages arising out of the use of or inability to use the Software or the provision of or failure to provide support services, even if we have been advised of the possibility of such damages. In any case, the entire liability under any provision of this agreement shall be limited the amount actually paid by you for the.

#### **4. Technical Support, Product Upgrades and Number of Developers**

CuteSoft offers free technical support for a period of 90 days from the date of purchase on all licensed Software products. Technical support is not provided to the end user unless each end user has a valid Single User License. CuteSoft offers product free minor version upgrades. If you later upgrade the Software, this agreement will terminate, and all copies of the Software to which it applies must be destroyed.

#### **5. Controlling Law**

This License Agreement shall be governed by and construed in accordance with the laws of the Canada.

---

© 2003-2010 CuteSoft.Net. All rights reserved.

## *PHP File Uploader*

# Deployment

PHP File Uploader is 100% HTML and JavaScript code on the client, and all logic is handled on the server, and can be setup on your web server in just 5 minutes, simply follow this setup guide.

## 1. Deploying Uploader Client files.

The "phpuploader" folder and all file it contains (located in the archive) needs to be deployed to `http://{your site}/{your application}/phpuploader/` on your web server.

## 2. Adding Uploader into PHP page.

```
01. //Step 1: Register Uploader component to your page
02. <?
03.   php require_once "phpuploader/include_phpupload
04. >
05. <html>
06. <body>
07.   <form id="form1" method="POST">
08.     <?php
09.       //Step 2: Create Uploader object
10.       $uploader=new PhpUploader();
11.       //Step 3: Set a unique name to
12.
13.       $uploader->Name="myuploader";
14.       //Step 4: Render Uploader
15.       $uploader->Render();
16.
17.     ?>
18.   </form>
19. </body>
20. </html>
```

## 3. Retrieving uploaded file.

```
01. <?php
02. //Gets the GUID of the file based on uploader n
```

```
03. $fileguid=@$_POST["myuploader"];
04. if($fileguid)
05. {
06.     //get the uploaded file based on GUID
07.     $mvcfile=$uploader->GetUploadedFile($filegu
08.     if($mvcfile)
09.     {
10.         //Gets the name of the file.
11.         echo($mvcfile->FileName);
12.         //Gets the temp file path.
13.         echo($mvcfile->FilePath);
14.         //Gets the size of the file.
15.         echo($mvcfile->FileSize);

16.
17.         //Copys the uploaded file to a new loca
18.         $mvcfile->CopyTo("/uploads");
19.         //Moves the uploaded file to a new loca
20.         $mvcfile->MoveTo("/uploads");
21.         //Deletes this instance.
22.         $mvcfile->Delete();
23.     }
24. }
25. ?>
```

---

## *PHP File Uploader*

## **Before You Begin**

## 1. Setting temporary file location

PHP File Uploader streams the data into a temporary file while the data is received. By default PHP File Uploader will use the system temporary directory (`upload_tmp_dir`), which can typically be accessed by all system users. If system temporary directory is not readable or writable by PHP user, you must specify a temporary file location. You should ensure that the PHP user has read/write permission to this specified folder.

You can easily specify the temporary file location using `TempDirectory` property:

```
01. //Register Uploader component to your page
02. <?
03.     php require_once "phpuploader/include.php"
04. >
05. <html>
06. <body>
07.     <form id="form1" method="POST">
08.         <?php
09.             // Create Uploader object
10.             $uploader=new PhpUploader();
11.             // Set a unique name to the uploaded file
12.             $uploader-
13.             >Name="myuploader";
14.                 // specify the
15.                 temporary file location using
16.                 TempDirectory property
17.                 $uploader-
18.             >TempDirectory="/mytempfolder";
```

```
.3.         // Render Uploader
.4.         $uploader->Render();
.5.     ?>
.6.     </form>
.7. </body>
.8. </html>
```

## 2. Setting MaxSizeKB

For security purpose, you should specify the limit for the size of uploaded file through MaxDataSize, in kilobytes. This limit can be used to prevent denial of service attacks that are caused, for example, by users uploading large files to the server. The default is no limit.

You can easily specify the maximum allowed size of the file using MaxSizeKB property:

```
01. //Register Uploader component to your page
02. <?
03.   php require_once "phpuploader/include_phpuploader.php"
04. >
05. <html>
06.   <body>
07.     <form id="form1" method="POST">
08.       <?php
09.         // Create Uploader object
10.         $uploader=new PhpUploader();
11.         // Set a unique name to the Uploader
12.         $uploader->Name="myuploader";
13.         // Specify the maximum
14.         // allowed size of the file using
15.         // MaxSizeKB property
16.         $uploader->MaxSizeKB=1024000;
17.         // Render Uploader
18.         $uploader->Render();
```

```
.5.      ?>
.6.    </form>
.7.  </body>
.8. </html>
```

© 2003-2010 CuteSoft.Net. All rights reserved.

## *PHP File Uploader*

## Choosing a method to save the uploaded files

There are three ways to handle file uploading with PHP Uploader. You can choose the one that best fits your needs based on your application requirements.

### Simple Upload

Simple Upload is designed for the simplest usage scenario. It calls the `Upload()` method of the control which actually performs the upload. It automatically gets all the information POSTed by the browser, figures out how many files are being uploaded, and saves them in a specified local directory on the server under their original names. An attachment table is also created.

```
01. | <?php require_once "phpuploader/include_phpuploader.php";  
02. | <html>  
03. | <body>  
04. |   <?php  
05. |     $uploader=new PhpUploader();  
06. |     $uploader->Name="myuploader";  
07. |     $uploader->SaveDirectory="/myfolder";  
08. |     $uploader->Render();  
09. |   ?>  
10. | </body>  
11. | </html>
```

That's all that's needed. Really!

### Standard PHP Upload

If your usage scenario is close to the simplest case, described above, but you need more control, you can use Standard PHP Upload. It allows the PHP developer to handle the uploaded files using PHP code. The page posts back to itself to process the files.

```
01. | <?php require_once "phpuploader/include_phpuploader.php";  
02. | <html>
```

```
13. <body>
14.     <form id="form1" method="POST">
15.         <?php
16.             $uploader=new PhpUploader();
17.             $uploader->Name="myuploader";
18.             $uploader->Render();
19.         ?>
20.     </form>
21. <?php
22. //Gets the GUID of the file based on uploader na
23. $fileguid=@$_POST["myuploader"];
24. if($fileguid)
25. {
26.     //get the uploaded file based on GUID
27.     $mvcfile=$uploader->GetUploadedFile($filegu:
28.     if($mvcfile)
29.     {
30.         //Gets the name of the file.
31.         echo($mvcfile->FileName);
32.         //Gets the temp file path.
33.         echo($mvcfile->FilePath);
34.         //Gets the size of the file.
35.         echo($mvcfile->FileSize);
36.
37.         //Copys the uploaded file to a new locat
38.         $mvcfile->CopyTo("/uploads");
39.         //Moves the uploaded file to a new locat
40.         $mvcfile->MoveTo("/uploads");
41.         //Deletes this instance.
42.         $mvcfile->Delete();
43.     }
44. }
45. ?>
46. </body>
47. </html>
```

## Custom file upload handler

If you need further control over the parsing of the file uploading request custom file upload handler. In handler page (UploadUrl) developers can uploaded files, process other logics programmatically.

```
01. <?php require_once "phpuploader/include_phpuploader.php"?>
02. 
03. <html>
04. <body>
05.     <?php
06.         $uploader=new PhpUploader();
07.         $uploader->Name="myuploader";
08.         //Create a new file upload handler
09.         $uploader->UploadUrl="myhandler.php";
10.         $uploader->Render();
11.     ?>
12. </body>
13. </html>
```

The following code shows you how to rename the uploaded files, process programmatically in handler page (UploadUrl).

```
01. <?php require_once "phpuploader/include_phpuploader.php"?>
02. 
03. <?php
04.     $uploader=new PhpUploader();
05. 
06.     $mvcfile=$uploader->GetValidatingFile();
07. 
08.     if($mvcfile->FileName=="accord.bmp")
09.     {
10.         $uploader-
11.         >WriteValidationError("My custom error : Invalid file");
12.         exit(200);
13.     }
14. 
15. //USER CODE:
```

```
.4.  
.5.      $targetfilepath= "savefiles/myprefix_" . $m\  
.6.      >fileName;  
.7.      if( is_file ($targetfilepath) )  
.8.          unlink($targetfilepath);  
.9.      $mvcfile->MoveTo( $targetfilepath );  
.10.     $uploader->WriteValidationOK();  
.11.  
.12.    ?>  
.13.
```

---

© 2003-2010 CuteSoft.Net. All rights reserved.

## *PHP File Uploader*

# Uploading Multiple Files

PHP File Uploader allows you to select multiple files and upload multiple files at once.

## 1. Adding Uploader into PHP page and setting `MultipleFilesUpload` to true.

```
01. //Step 1: Register Uploader component to your page
02. <?php require_once "phpuploader/include_phpuploader.php";>
03.
04. <html>
05. <body>
06.     <form id="form1" method="POST">
07.         <?php
08.             //Step 2: Create Uploader object
09.             $uploader=new PhpUploader();
10.             //Step 3: Set a unique name to the uploader
11.             $uploader->Name="myuploader";
12.             //Step 4: Enable Multiple Files Upload
13.             $uploader->MultipleFilesUpload=true;
14.             //Step 5: Render Uploader
15.             $uploader->Render();
16.         <?>
17.     </form>
18. </body>
19. </html>
```

## 2. Retrieving all uploaded files.

```
01. <?php
02. //Gets the file GUID list based on uploader name
03. $fileguidlist=@$_POST["myuploader"];
04. if($fileguidlist)
05. {
06.     $guidlist=split("/", $fileguidlist);
07.     foreach($guidlist as $fileguid)
08.     {
```

```
09.  
10.        //get the uploaded file based on GUID  
11.        $mvcfile=$uploader->GetUploadedFile($fi  
  
12.        if($mvcfile)  
13.        {  
14.            //Gets the name of the file.  
15.            echo($mvcfile->FileName);  
16.            //Gets the temp file path.  
17.            echo($mvcfile->FilePath);  
18.            //Gets the size of the file.  
19.            echo($mvcfile->FileSize);  
20.  
21.            //Copys the uploaded file to a new  
  
22.            $mvcfile->CopyTo("/uploads");  
23.            //Moves the uploaded file to a new  
  
24.            $mvcfile->MoveTo("/uploads");  
25.            //Deletes this instance.  
26.            $mvcfile->Delete();  
27.        }  
28.    }  
29.}  
30.?>
```

## *PHP File Uploader*

## Deploying License File

### Deploying PHP File Uploader License File

Copy phpuploader.lic to phpuploader\license folder.

---

© 2003-2010 CuteSoft.Net. All rights reserved.

## *PHP File Uploader*

## Create a custom upload button

There are two simple steps to create a custom upload button:

1. Create a HTML button or image button which will be used button.
2. Use the **InsertButtonID** property to specify the ID of the c used as the upload button.

### Example:

```
01. //Step 1: Register Uploader component to your pa
02. <?php require_once "phpuploader/include_phpuploa
03.
04. <html>
05. <body>
06.     <form id="form1" method="POST">
07.         <?php
08.             //Step 2: Create Uploader object
09.             $uploader=new PhpUploader();
10.             //Step 3: Set a unique name to l
11.             $uploader->Name="myuploader";
12.             //Step 4: Specify ID of the cont
13.
14.             $uploader->InsertButtonID="uploadbutton";
15.             //Step 5: Render Uploader
16.             $uploader->Render();
17.         <?>
18.         <img id="uploadbutton" alt="Upload I
19.
20.     </form>
21. </body>
22. </html>
```

---

© 2003-2010 CuteSoft.Net. All rights reserved.

## *PHP File Uploader*

## Create a custom cancel button

There are two simple steps to create a custom cancel button:

1. Create a HTML button or image button which will be used button.
2. Use the **CancelButtonID** property to specify the ID of the used as the cancel button.

### Example:

```
01. //Step 1: Register Uploader component to your pa
02. <?php require_once "phpuploader/include_phpuploa
03.
04. <html>
05. <body>
06.     <form id="form1" method="POST">
07.         <?php
08.             //Step 2: Create Uploader object
09.             $uploader=new PhpUploader();
10.             //Step 3: Set a unique name to l
11.             $uploader->Name="myuploader";
12.             //Step 4: Specify ID of the cont
13.
14.             $uploader->CancelButtonID="cancel
15.             //Step 5: Render Uploader
16.             $uploader->Render();
17.         <?
18.             <img id="uploadercancelbutton" style
19.
20.         </form>
21.     </body>
22. </html>
```

© 2003-2010 *CuteSoft.Net*. All rights reserved.

## *PHP File Uploader*

## Create a custom progress bar panel

There are 4 simple steps to create a custom progress bar panel:

1. Create a panel control which will be used as custom progress bar panel.
2. Create a label control inside panel control. This label control will contain custom progress text label.
3. Use the **ProgressCtrlID** property to specify the ID of panel control.
4. Use the **ProgressTextID** property to specify the ID of progress text label.

**Example:**

```
01. //Step 1: Register Uploader component to your page
02. <?php require_once "phpuploader/include_phpuploader.php";>
03.
04. <html>
05. <body>
06.     <form id="form1" method="POST">
07.         <?php
08.             //Step 2: Create Uploader object
09.             $uploader=new PhpUploader();
10.             //Step 3: Set a unique name to uploader
11.             $uploader->Name="myuploader";
12.             //Step 4: Specify the ID of the panel control
13.
14.             $uploader-
15.             >ProgressCtrlID="uploaderprogresspanel";
16.             //Step 4: Specify the ID of the progress text label
17.
18.             $uploader-
19.             >ProgressTextID="uploaderprogresstext";
20.             //Step 5: Render Uploader
21.             $uploader->Render();
22.         ?>
23.         <div id="uploaderprogresspanel" style="width:100px; height:10px; background-color:orange; border:dashed 2px gray; padding:4px;">
24.             <?php echo $uploader->Progress(); ?>
25.         </div>
26.     </form>
27. </body>
28. </html>
```

```
.9.          <span id="uploaderprogressText">
10.         </span>
11.      </div>
12.    </form>
13.  </body>
14. </html>
```

---

© 2003-2010 CuteSoft.Net. All rights reserved.

## *PHP File Uploader*

## Create a custom progress template

You can use the **ProgressTextTemplate** property to create a custom progress template.

The default value of this property is:

Uploading %F%. %SEND% of %SIZE% at %KBPS%; %T% seconds left

The following table lists the variables to use when creating a progress template:

Variables	Description
%P%	Total Progress Percent
%T%	Estimated Time Remaining(seconds)
%F%	Current File Name
%SEND%	Uploaded File Size.
%SIZE%	Total File Size
%KBPS%	Current Upload Speed (KB/sec)
%BPS%	Current Upload Speed (B/sec)
&#13;&#10;	Insert a Line Break

### Example:

```
%F%.. %P% %SEND%/%SIZE% , %KBPS% , %T% seconds left
```

## *PHP File Uploader*

# Extending PHP File Uploader with JavaScript API

The goal of this section is to help you to gain comfort working with Uploader's JavaScript APIs.

## 1. Global Event Handlers

With the following global event handlers you can have multiple PHP File instances on the page where you can attach the same event handler to code.

- For most functions, returning false would cancel the default behavior.
- Using 'this' you can get the uploader object.

Events	Description
CuteWebUI_AjaxUploader_OnInitialize	Fires when an PHP File Uploader is fully initialized.
CuteWebUI_AjaxUploader_OnStart	Fires when an upload of a specific file started.
CuteWebUI_AjaxUploader_OnStop	Fires when upload is stopped during postback.
CuteWebUI_AjaxUploader_OnPostback	Fires before the page do Postback and fire the FileUploaded event.
CuteWebUI_AjaxUploader_OnBrowse	Fires when the upload button is clicked.
CuteWebUI_AjaxUploader_OnSelect	Fires when files are selected.
CuteWebUI_AjaxUploader_OnProgress	Fires when new information about progress for a specific file is available.
CuteWebUI_AjaxUploader_OnQueueUI	Fires when the upload queue is updated.

### Example:

```
//Fires when an PHP File Uploader is fully initialized
function CuteWebUI_AjaxUploader_OnInitialize()
```

```
{  
    var hidden=this;  
    //warning , using the internalobject is not recommended  
    //if you use it, you need test the uploader again  
    new version.  
    var arr=[];  
    for(var p in hidden.internalobject)  
    {  
        arr.push(p);  
    }  
    alert("internal object member list : "+arr);  
}  
  
//Fires when an upload of a specific file has started.  
function CuteWebUI_AjaxUploader_OnStart()  
{  
    var hidden=this;  
    hidden.internalobject.insertBtn.style.display='block';  
}  
//Fires when upload is stopped and not do postback  
function CuteWebUI_AjaxUploader_OnStop()  
{  
    var hidden=this;  
    hidden.internalobject.insertBtn.style.display='none';  
}  
//Fires before the page do PostBack to server side and  
//FileUploaded event.  
function CuteWebUI_AjaxUploader_OnPostback()  
{  
    var hidden=this;  
    hidden.internalobject.insertBtn.style.display='block';  
    //thie files are prepared  
    //return false to cancel it..  
}  
//Fires when the upload button is clicked.  
function CuteWebUI_AjaxUploader_OnBrowse()  
{
```

```
//return false to cancel it..
}
//Fires when files are selected.
function CuteWebUI_AjaxUploader_OnSelect(files)
{
    //change the files array would take no effect.
    var name=files[0].FileName;
    var size=files[0].FileSize // (or -1)
    //return false to cancel it..
}
//Fires when new information about the upload progress of a specific file is available.
function
CuteWebUI_AjaxUploader_OnProgress(enable,filename,browser)
{
    var hidden=this;
    if(enable)
    {
        if(totalsize)
        {
            document.title=filename+" - "+Math.floor(100*uploadedsize/totalsize)+"%"
        }
        else
        {
        }
    }
    else
    {
    }
    return false; //hide the default UI.
}
//Fires when the upload queue table is available.
function CuteWebUI_AjaxUploader_OnQueueUI(list)
{
    var name=list[0].FileName
    var size=list[0].FileSize // (or -1)
```

```

        var stat=list[0].Status // Finish|Error|Upload|Cancel;
        var func=list[0].Cancel;
        //display the queue table
        //return false to hide the default queue table!
    }

```

## 2. Instance Event Handler

With the following instance event handlers you can attach event handle to an instance of PHP File Uploader by setting obj.handlexxxxx (lower case).

- For most functions, returning false would cancel the default behavior.
- Using 'this' you can get the uploader object.

Events	Description
handleinitialize	Fires when an PHP File Uploader is fully initialized.
handlestart	Fires when an upload of a specific file has started.
handlestop	Fires when upload is stopped and not do postback.
handlepostback	Fires before the page do PostBack to server side and fires the FileUploaded event.
handlebrowse	Fires when the upload button is clicked.
handleselect	Fires when files are selected.
handleprogress	Fires when new information about the upload progress is available.
handlequeueui	Fires when the upload queue table is available.

### Example:

```

var hidden=document.getElementById('myuploader')
hidden.handlebrowse=function()
{
    var checkbox=document.getElementById("agreecheckbox");
    if(!checkbox.checked)
    {

```

```
    alert("you must agree the contract")
    return false;
}
}
```

---

© 2003-2010 CuteSoft.Net. All rights reserved.

## *PHP File Uploader Class Reference*

## Uploader Class

**PHP File Uploader** is an easy to use, hi-performance File Upload Control which allows you to upload files to web server without refreshing the page. It allows you select and upload multiple files and cancel running uploads, add new files during uploading.

The look and feel of file upload controls can be customized to seamlessly blend into your website design.

### Remarks

PHP File Uploader supports all Internet Explorer versions from 5.5 up on Windows, Firefox 1.0+, Mozilla 1.3+, Netscape 7+, Opera 9.x and Safari (1.3+). This includes Macintosh and Linux. If you attempt to use PHP File Uploader using a browser that is not supported Cute Editor for PHP will render as a regular PHP upload control.

### Example

```
01. //Step 1: Register Uploader component to your
02. <?
03. php require_once "phpuploader/include_phpuploader.php";
04. >
05. <html>
06. <body>
07.     <form id="form1" method="POST">
08.         <?php
09.             //Step 2: Create Uploader object
10.             $uploader=new PhpUploader();
11.             //Step 3: Set a unique name to
12.             $uploader->
```

```
.1. >Name="myuploader";  
.2. //Step 4: Render Uploader  
.3. $uploader->Render();  
.4. ?>  
.5. </form>  
.6. </body>  
.7. </html>
```

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AllowedFileExtensions Property

Gets or sets the allowed file extensions for uploading.

### Example Code

```
01. <?
02.   php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.   <form id="form1" method="POST">
07.     <?php
08.       $uploader=new PhpUploader();
09.       $uploader->Name="myuploader";
10.      $uploader-
11.      >AllowedFileExtensions="jpeg,jpg,gif,png,zip"
12.      $uploader->Render();
13.    ?>
14.  </form>
15. </body>
16. </html>
```

## *PHP File Uploader Class Reference*

## Uploader.ButtonOnClickScript Property

JavaScript code that be executed when the browse button be clicked.

### Example Code

```
01. <?
02.     php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.     <form id="form1" method="POST">
07.         <?php
08.             $uploader=new PhpUploader();
09.             $uploader->Name="myuploader";
10.             $uploader->ButtonOnClickScript="myalert()";
11.             $uploader->Render();
12.         ?>
13.         <script>
14.             function myalert()
15.             {
16.                 alert("Hello World");
17.             }
18.         </script>
19.     </form>
20. </body>
21. </html>
```

## *PHP File Uploader Class Reference*

## Uploader.CancelAllMsg Property

Gets or sets the "Cancel all Uploads" message.

### Example Code

```
01. <?
02.   php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.   <form id="form1" method="POST">
07.     <?php
08.       $uploader=new PhpUploader();
09.       $uploader->Name="myuploader";
10.      $uploader->CancelAllMsg="Cancel all Uploads";
11.      $uploader->Render();
12.    ?>
13.   </form>
14. </body>
15. </html>
```

## *PHP File Uploader Class Reference*

## Uploader.CancelButtonID Property

It allows the developers specify a server control to use as the cancel button of PHP File Uploader.

### Example Code

```
01. <?
02.     php require_once "phpuploader/include_phpuploader.php";
03. 
04.     <html>
05.         <body>
06.             <form id="form1" method="POST">
07.                 <?php
08.                     $uploader=new PhpUploader();
09. 
10.                     $uploader-
11.                         >Name="myuploader";
12.                         $uploader-
13.                         >CancelButtonID="uploadercancelbutton";
14.                         $uploader->Render();
15. 
16.                     ?>
17.                     <img id="uploadercancelbutton" style="width: 100px; height: 30px;" alt="Cancel Button" />
18. 
19.             </form>
20.         </body>
21.     </html>
```

## *PHP File Uploader Class Reference*

## Uploader.CancelUploadMsg Property

Gets or sets the "Cancel upload" message.

### Example Code

```
01. <?
02.   php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.   <form id="form1" method="POST">
07.     <?php
08.       $uploader=new PhpUploader();
09.       $uploader->Name="myuploader";
10.      $uploader->CancelUploadMsg="Cancel Uploads";
11.      $uploader->Render();
12.    ?>
13.   </form>
14. </body>
15. </html>
```

## *PHP File Uploader Class Reference*

## Uploader.DialogFilter Property

Gets or sets the current file name filter string, which determines the choices that appear in the file browser dialog box. Please note that only ValidateOption.AllowedFileExtensions property determine the allowed file extensions for uploading.

### Remarks

For each filtering option, the filter string contains a description of the filter, followed by the vertical bar (|) and the filter pattern. The strings for different filtering options are separated by the vertical bar.

The following is an example of a filter string:

Text files (\*.txt)|\*.txt|All files (\*.\*)|\*.\*

You can add several filter patterns to a filter by separating the file types with semicolons, for example:

Image Files(\*.BMP;\*.JPG;\*.GIF)|\*.BMP;\*.JPG;\*.GIF|All files (\*.\*)|\*.\*

### Example Code

```
01. <?
02.     php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.     <form id="form1" method="POST">
07.         <?php
08.             $uploader=new PhpUploader();
09.             $uploader->Name="myuploader";
10.             $uploader->DialogFilter="Images (jpg/gif/png)|*.jpg;*.gif";
11.             $uploader->Render();
```

```
.0.          ?>
.1.      </form>
.2.  </body>
.3. </html>
```

---

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## Uploader.FileTooLargeMsg Property

Gets or sets the "File too large" message.

### Example Code

```
01. <?
02.   php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.   <form id="form1" method="POST">
07.     <?php
08.       $uploader=new PhpUploader();
09.       $uploader->Name="myuploader";
10.       $uploader->FileTooLargeMsg="";
11.       {0} cannot be uploaded!\n\nFile size ({1})
12.       is too large. The maximum file size allowed
13.       is set to: {2}.";
14.       $uploader->Render();
15.     ?>
16.   </form>
17. </body>
18. </html>
```

## *PHP File Uploader Class Reference*

## Uploader.FileTypeNotSupportMsg Property

Gets or sets the "file type not support" message.

### Example Code

```
01. <?
02.   php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.   <form id="form1" method="POST">
07.     <?php
08.       $uploader=new PhpUploader();
09.       $uploader->Name="myuploader";
10.      $uploader->FileTypeNotSupportMsg="This file extension
11.        is not allowed! File extensions allowed:
12.          '{0}'";
13.        $uploader->Render();
14.      ?>
15.    </form>
16.  </body>
17. </html>
```

## *PHP File Uploader Class Reference*

## Uploader.FlashWarningImage Property

Gets or sets the FlashWarning Image.

### Example Code

```
01. <?
02.   php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.   <form id="form1" method="POST">
07.     <?php
08.       $uploader=new PhpUploader();
09.       $uploader->Name="myuploader";
10.      $uploader->FlashWarningImage="Flash10Alert.gif";
11.      $uploader->Render();
12.    ?>
13.   </form>
14. </body>
15. </html>
```

## *PHP File Uploader Class Reference*

## Uploader.InputboxCSSText Property

Sets or retrieves the appearance of the file input control.

### Example Code

```
01. <?
02.   php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.   <form id="form1" method="POST">
07.     <?php
08.       $uploader=new PhpUploader();
09.       $uploader->Name="myuploader";
10.      $uploader->InputboxCSSText="font-size: 12px;";
11.      $uploader->Render();
12.    ?>
13.   </form>
14. </body>
15. </html>
```

## *PHP File Uploader Class Reference*

## Uploader.InsertButtonID Property

It allows the developers specify a server control to use as the insert button of PHP File Uploader.

### Example Code

```
01. <?
02.   php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.   <form id="form1" method="POST">
07.     <?php
08.       $uploader=new PhpUploader();
09.       $uploader->Name="myuploader";
10.      $uploader->InsertButtonID="uploaderbutton";
11.      $uploader->Render();
12.    ?>
13.    <img id="uploaderbutton" alt="Uploader Button" />
14.  </form>
15. </body>
16. </html>
```

## *PHP File Uploader Class Reference*

## Uploader.InsertText Property

Gets or sets the insert text.

### Example Code

```
01. <?
02.   php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.   <form id="form1" method="POST">
07.     <?php
08.       $uploader=new PhpUploader();
09.       $uploader->Name="myuploader";
10.      $uploader->InsertText="Upload files";
11.      $uploader->Render();
12.    ?>
13.   </form>
14. </body>
15. </html>
```

## *PHP File Uploader Class Reference*

## Uploader.ManualStartUpload Property

Gets or sets a boolean indicating whether Uploader automatically starts uploading as soon as a user selects a file.

### Example Code

```
01. <?
02.     php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05.     <head>
06.         <script type="text/javascript">
07.             function doStart()
08.             {
09.                 var uploadobj = document.getElementById("myuploader");
10. 
11.                 if (uploadobj.getqueuecount() > 0)
12.                 {
13.                     uploadobj.startupload();
14.                 }
15.                 else
16.                 {
17.                     alert("Please browse files for upload.");
18.                 }
19.             }
20.         </script>
21.     </head>
22.     <body>
23.         <form id="form1" method="POST">
24.             <?php
25.                 $uploader=new PhpUploader();
26. 
27.                 $uploader-
28.             >Name="myuploader";
```

```
14.           $uploader-  
15.       >ManualStartUpload=true;  
16.           $uploader->Render();  
17.       ?>  
18.           <button id="submitbutton" onclick=  
19.           </form>  
20.       </body>  
21.   </html>
```

---

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## Uploader.MaxFilesLimit Property

Gets or sets the maximum number of files that can be uploaded.

### Example Code

```
01. <?
02.   php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.   <form id="form1" method="POST">
07.     <?php
08.       $uploader=new PhpUploader();
09.       $uploader->Name="myuploader";
10.       $uploader->MaxFilesLimit=10;
11.       $uploader->Render();
12.     ?>
13.   </form>
14. </body>
15. </html>
```

## *PHP File Uploader Class Reference*

## Uploader.MaxFilesLimitMsg Property

Gets or sets the "maximum number of files" message.

### Example Code

```
01. <?
02.   php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.   <form id="form1" method="POST">
07.     <?php
08.       $uploader=new PhpUploader();
09.       $uploader->Name="myuploader";
10.      $uploader->MaxFilesLimitMsg="The maximum number of
11.        files allowed to be uploaded is set to
12.        {0}." ;
13.      $uploader->Render();
14.    ?>
15.   </form>
16. </body>
17. </html>
```

## *PHP File Uploader Class Reference*

## Uploader.MaxValueKB Property

Gets or sets the maximum allowed size of the file, in KB.

### Example Code

```
01. <?
02.   php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.   <form id="form1" method="POST">
07.     <?php
08.       $uploader=new PhpUploader();
09.       $uploader->Name="myuploader";
10.       $uploader->MaxSizeKB=1024;
11.       $uploader->Render();
12.     ?>
13.   </form>
14. </body>
15. </html>
```

## *PHP File Uploader Class Reference*

## Uploader.MultipleFilesUpload Property

If true, the users are able to select multiple files in the file browser dialog then upload them at once.

### Example Code

```
01. <?
02.     php require_once "phpuploader/include_phpuploader.php";
03. 
04.     <html>
05.         <body>
06.             <form id="form1" method="POST">
07.                 <?php
08.                     $uploader=new PhpUploader();
09. 
10.                     $uploader-
11.                         >Name="myuploader";
12.                     $uploader-
13.                         >MultipleFilesUpload=true;
14.                     $uploader->Render();
15.                 ?>
16.             </form>
17.         </body>
18.     </html>
```

## *PHP File Uploader Class Reference*

## Uploader.NumFilesShowCancelAll Property

Specifies the number of files when the CancelAll button appears.

### Example Code

```
01. <?
02.   php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.   <form id="form1" method="POST">
07.     <?php
08.       $uploader=new PhpUploader();
09.       $uploader->Name="myuploader";
10.      $uploader->NumFilesShowCancelAll=2;
11.      $uploader->Render();
12.    ?>
13.   </form>
14. </body>
15. </html>
```

## *PHP File Uploader Class Reference*

## Uploader.ProgressBarBackgroundColor Property

Gets or sets the background image for the ProgressBar control.

### Example Code

```
01. <?
02.   php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.   <form id="form1" method="POST">
07.     <?php
08.       $uploader=new PhpUploader();
09.       $uploader->Name="myuploader";
10.      $uploader->ProgressBarBackgroundColor="/images/back.gif";
11.      $uploader->Render();
12.    ?>
13.  </form>
14. </body>
15. </html>
```

## *PHP File Uploader Class Reference*

## Uploader.ProgressBarBorderStyle Property

Specifies the border style for the ProgressBar control.

### Example Code

```
01. <?
02.   php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.   <form id="form1" method="POST">
07.     <?php
08.       $uploader=new PhpUploader();
09.       $uploader->Name="myuploader";
10.      $uploader->ProgressBarBorderStyle="border:1px solid #444444;";
11.      $uploader->Render();
12.    ?>
13.    </form>
14.  </body>
15. </html>
```

## *PHP File Uploader Class Reference*

## Uploader.ProgressBarHeight Property

The height of the Progress bar. Default is 15.

### Example Code

```
01. <?
02.   php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.   <form id="form1" method="POST">
07.     <?php
08.       $uploader=new PhpUploader();
09.       $uploader->Name="myuploader";
10.      $uploader->ProgressBarHeight=20;
11.      $uploader->Render();
12.    ?>
13.   </form>
14. </body>
15. </html>
```

## *PHP File Uploader Class Reference*

## Uploader.ProgressBarStyle Property

Specifies the style that a ProgressBar uses to indicate the progress of an operation.

### Example Code

```
01. <?
02.     php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.     <form id="form1" method="POST">
07.         <?php
08.             $uploader=new PhpUploader();
09.             $uploader->Name="myuploader";
10.             $uploader->ProgressBarStyle="Blocks";
11.             $uploader->Render();
12.         ?>
13.     </form>
14. </body>
15. </html>
```

## *PHP File Uploader Class Reference*

## Uploader.ProgressCtrlID Property

It allows the developers specify a server control to use as the progress control of PHP File Uploader.

### Example Code

```
01. <?
02.   php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.   <form id="form1" method="POST">
07.     <?php
08.       $uploader=new PhpUploader();
09. 
10.       $uploader-
11.     >Name="myuploader";
12.           //Specify the ID of the control
13. 
14.       $uploader-
15.     >ProgressCtrlID="uploaderprogresspanel";
16.           //Specify the ID of the control
17. 
18.       $uploader-
19.     >ProgressTextID="uploaderprogresstext";
20.           $uploader->Render();
21.           ?>
22.           <div id="uploaderprogresspanel" style="color:orange; border:dashed 2px gray; padding:4px;>
23.             <span id="uploaderprogresstext">
24.           </span>
25.           </div>
26.         </form>
27.       </body>
```

9. | </html>

---

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## Uploader.ProgressInfoStyle Property

The style to be applied to the progress information.

### Example Code

```
01. <?
02.   php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.   <form id="form1" method="POST">
07.     <?php
08.       $uploader=new PhpUploader();
09.       $uploader->Name="myuploader";
10.      $uploader->ProgressInfoStyle="padding-left:3px;font:normal 12px Tahoma;";
11.      $uploader->Render();
12.    ?>
13.  </form>
14. </body>
15. </html>
```

## *PHP File Uploader Class Reference*

## Uploader.ProgressPanelWidth Property

The width of the Progress Panel. Default is 500.

### Example Code

```
01. <?
02.   php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.   <form id="form1" method="POST">
07.     <?php
08.       $uploader=new PhpUploader();
09.       $uploader->Name="myuploader";
10.      $uploader->ProgressPanelWidth=400;
11.      $uploader->Render();
12.    ?>
13.   </form>
14. </body>
15. </html>
```

## *PHP File Uploader Class Reference*

## Uploader.ProgressPicture Property

Gets or sets a progress fill picture for the ProgressBar control.

### Example Code

```
01. <?
02.   php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.   <form id="form1" method="POST">
07.     <?php
08.       $uploader=new PhpUploader();
09.       $uploader->Name="myuploader";
10.      $uploader->ProgressPicture="/images/ProgressPicture.gif";
11.      $uploader->Render();
12.    ?>
13.   </form>
14. </body>
15. </html>
```

## *PHP File Uploader Class Reference*

## Uploader.ProgressTextID Property

It allows the developers specify a server control to show the progress text of PHP File Uploader.

### Example Code

```
01. <?
02.   php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.   <form id="form1" method="POST">
07.     <?php
08.       $uploader=new PhpUploader();
09. 
10.       $uploader-
11.     >Name="myuploader";
12.           //Specify the ID of the control
13. 
14.       $uploader-
15.     >ProgressCtrlID="uploaderprogresspanel";
16.           //Specify the ID of the control
17. 
18.       $uploader-
19.     >ProgressTextID="uploaderprogresstext";
20.           $uploader->Render();
21.           ?>
22.           <div id="uploaderprogresspanel" style="color:orange; border:dashed 2px gray; padding:4px;>
23.             <span id="uploaderprogresstext">
24.           </span>
25.         </div>
26.       </form>
27.     </body>
```

9. | </html>

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## Uploader.ProgressTextTemplate Property

Gets or sets the progress text template. %P% = percent,%T% = seconds remain,%F% = filename. %SEND% = uploaded size , %SIZE% = file size , %KBPS% means KB/s , %BPS% = B/s For example : %F%.. %P% %SEND%/%SIZE% , %KBPS% , %T% seconds left.

### Example Code

```
01. <?
02.   php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.   <form id="form1" method="POST">
07.     <?php
08.       $uploader=new PhpUploader();
09.       $uploader-
10.       >Name="myuploader";
11.       $uploader-
12.       >ProgressTextTemplate="%F%.. %P%
13.         %SEND%/%SIZE% , %KBPS% , %T% seconds left.";
14.       $uploader->Render();
15.     ?>
16.   </form>
17. </body>
18. </html>
```

## *PHP File Uploader Class Reference*

## Uploader.SaveDirectory Property

Specifies the directory on the server to save the uploaded file to.

### Example Code

```
01. <?
02.   php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.   <form id="form1" method="POST">
07.     <?php
08.       $uploader=new PhpUploader();
09.       $uploader->Name="myuploader";
10.      $uploader->SaveDirectory="/myfolder";
11.      $uploader->Render();
12.    ?>
13.   </form>
14. </body>
15. </html>
```

## *PHP File Uploader Class Reference*

## Uploader.ShowFrameBrowseButton Property

Gets or sets a boolean indicating whether Uploader should render a browse button for FireFox/Opera in Iframe Mode.

### Example Code

```
01. <?
02.     php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.     <form id="form1" method="POST">
07.         <?php
08.             $uploader=new PhpUploader();
09.             $uploader->Name="myuploader";
10.             $uploader->ShowFrameBrowseButton=true;
11.             $uploader->Render();
12.         ?>
13.     </form>
14. </body>
15. </html>
```

## *PHP File Uploader Class Reference*

## Uploader.ShowProgressBar Property

Gets or sets a value indicating whether the progress bar is displayed. The UploadModule must be installed to use this feature.

### Example Code

```
01. <?
02.     php require_once "phpuploader/include_phpuploader.php";
03. 
04.     <html>
05.         <body>
06.             <form id="form1" method="POST">
07.                 <?php
08.                     $uploader=new PhpUploader();
09. 
10.                     $uploader-
11.                         >Name="myuploader";
12.                     $uploader-
13.                         >ShowProgressBar=true;
14.                     $uploader->Render();
15.                 ?>
16.             </form>
17.         </body>
18.     </html>
```

## *PHP File Uploader Class Reference*

## Uploader.ShowProgressInfo Property

Gets or sets a value indicating whether the progress information is displayed when uploading. The UploadModule must be installed to use this feature.

### Example Code

```
01. <?
02.   php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.   <form id="form1" method="POST">
07.     <?php
08.       $uploader=new PhpUploader();
09.       $uploader->Name="myuploader";
10.      $uploader->ShowProgressInfo=true;
11.      $uploader->Render();
12.    ?>
13.   </form>
14. </body>
15. </html>
```

## *PHP File Uploader Class Reference*

## Uploader.TempDirectory Property

Specifies where AjaxUploader should put the temporary files.

### Example Code

```
01. <?
02.   php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.   <form id="form1" method="POST">
07.     <?php
08.       $uploader=new PhpUploader();
09.       $uploader->Name="myuploader";
10.      $uploader->TempDirectory="/myTempDirectory";
11.      $uploader->Render();
12.    ?>
13.   </form>
14. </body>
15. </html>
```

## *PHP File Uploader Class Reference*

## Uploader.UploadCursor Property

Specifies the upload button built in cursor types.

### Example Code

```
01. <?
02.   php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.   <form id="form1" method="POST">
07.     <?php
08.       $uploader=new PhpUploader();
09.       $uploader->Name="myuploader";
10.      $uploader->UploadCursor
11.      ="Hand";
12.      $uploader->Render();
13.    ?>
14.   </form>
15. </body>
16. </html>
```

### Members

Member Name	Description
<b>Auto</b>	Default. The browser sets a cursor.
<b>Arrow</b>	A standard arrow cursor.
<b>Hand</b>	A hand cursor.

## *PHP File Uploader Class Reference*

## Uploader.UploadingMsg Property

Gets or sets the "Uploading.." message.

### Example Code

```
01. <?
02.   php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.   <form id="form1" method="POST">
07.     <?php
08.       $uploader=new PhpUploader();
09.       $uploader->Name="myuploader";
10.      $uploader->UploadingMsg="Uploading...";
11.      $uploader->Render();
12.    ?>
13.   </form>
14. </body>
15. </html>
```

## *PHP File Uploader Class Reference*

## Uploader.UploadProcessingMsg Property

Gets or sets the "upload is processing" message.

### Example Code

```
01. <?
02.   php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.   <form id="form1" method="POST">
07.     <?php
08.       $uploader=new PhpUploader();
09.       $uploader->Name="myuploader";
10.      $uploader->UploadProcessingMsg="Processing....";
11.      $uploader->Render();
12.    ?>
13.   </form>
14. </body>
15. </html>
```

## *PHP File Uploader Class Reference*

## Uploader.UploadType Property

The global type of upload method to use.

### Example Code

```
01. <?
02.   php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.   <form id="form1" method="POST">
07.     <?php
08.       $uploader=new PhpUploader();
09.       $uploader->Name="myuploader";
10.      $uploader->UploadType="Iframe";
11.      $uploader->Render();
12.    ?>
13.   </form>
14. </body>
15. </html>
```

### Members

Member Name	Description
<b>Auto</b>	Determines browser capabilities and chooses the most appropriate method to upload.
<b>Flash</b>	Uses an enhanced file dialog facilitated by a Flash object.
<b>Silverlight</b>	Uses an enhanced file dialog facilitated by a Silverlight object.
<b>Iframe</b>	Uses a standard IFrame technique to provide

upload functionality without requiring the Flash plugin.

---

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## Uploader.WindowsDialogLimitMsg Property

Gets or sets the message for windows file browse dialog 32K file name length limitation.

### Example Code

```
01. <?
02.     php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.     <form id="form1" method="POST">
07.         <?php
08.             $uploader=new PhpUploader();
09.             $uploader->Name="myuploader";
10.             $uploader->WindowsDialogLimitMsg="Unable to select so
11.                 many files at once.";
12.             $uploader->Render();
13.         ?>
14.     </form>
15. </body>
16. </html>
```

## *PHP File Uploader Class Reference*

## Uploader.Render Method

Render the Uploader on the client.

### Example Code

```
01. <?
02.   php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.   <form id="form1" method="POST">
07.     <?php
08.       $uploade
09.       >Name="myuploader";
10.       $uploade
11.       >Render();
12.     ?>
13.   </form>
14. </body>
15. </html>
```

---

[© 2003-2010 CuteSoft.Net. All rights reserved.](http://www.cutesoft.net)

## *PHP File Uploader Class Reference*

## Uploader.GetString Method

This function returns what the Render function used to write to the response buffer as a string.

### Example Code

```
01. <?
02.   php require_once "phpuploader/include_phpuploader.php";
03. >
04. <html>
05. <body>
06.   <form id="form1" method="POST">
07.     <?php
08.       $uploader=new PhpUploader();
09.       $uploader-
10.       >Name="myuploader";
11.       echo $uploader->GetString();
12.     ?>
13.   </form>
14. </body>
15. </html>
```

## *PHP File Uploader Class Reference*

## PhpUploadFile Class

Provides data for the uploaded files.

---

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## PhpUploadFile

The properties of the **PhpUploadFile** class are listed below.

### Public Instance Properties

 <a href="#">FileGuid</a>	Gets the GUID of the file.
 <a href="#">FileName</a>	Gets the name of the file.
 <a href="#">FileSize</a>	Gets the size of the file.

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## PhpUploadFile.FileGuid Property

Gets the GUID of the file.

### Example Code

```
01. <?php
02. //Gets the GUID of the file based on uploader
03. $fileguid=@$_POST["myuploader"];
04. if($fileguid)
05. {
06.     //get the uploaded file based on GUID
07.     $mvcfile=$uploader-
>GetUploadedFile($fileguid);
08.     if($mvcfile)
09.     {
10.         //Gets the GUID of the file.
11.         echo($mvcfile->FileGuid);
12.     }
13. }
14. ?>
```

## *PHP File Uploader Class Reference*

## PhpUploadFile.FileName Property

Gets the name of the file.

```
01. <?php
02. //Gets the GUID of the file based on uploader
03. $fileguid=@$_POST["myuploader"];
04. if($fileguid)
05. {
06.     //get the uploaded file based on GUID
07.     $mvcfile=$uploader-
>GetUploadedFile($fileguid);
08.     if($mvcfile)
09.     {
10.         //Gets the name of the file.
11.         echo($mvcfile->FileName);
12.     }
13. }
14. ?>
```

---

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## PhpUploadFile.FileSize Property

Gets the size of the file.

```
01. <?php
02. //Gets the GUID of the file based on uploader
03. $fileguid=@$_POST["myuploader"];
04. if($fileguid)
05. {
06.     //get the uploaded file based on GUID
07.     $mvcfile=$uploader-
>GetUploadedFile($fileguid);
08.     if($mvcfile)
09.     {
10.         //Gets the size of the file.
11.         echo($mvcfile->FileSize);
12.     }
13. }
14. ?>
```

---

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## PhpUploadFile.FilePath Property

Gets the temp file path.

```
01. <?php
02. //Gets the GUID of the file based on uploader
03. $fileguid=@$_POST["myuploader"];
04. if($fileguid)
05. {
06.     //get the uploaded file based on GUID
07.     $mvcfile=$uploader-
>GetUploadedFile($fileguid);
08.     if($mvcfile)
09.     {
10.         //Gets the name of the file.
11.         echo($mvcfile->FileName);
12.         //Gets the temp file path.
13.         echo($mvcfile->FilePath);
14.         //Gets the size of the file.
15.         echo($mvcfile->FileSize);
16.
17.         //Copys the uploaded file to a new lo
18.
19.         $mvcfile->CopyTo("/uploads");
20.         //Moves the uploaded file to a new lo
21.
22.         $mvcfile->MoveTo("/uploads");
23.         //Deletes this instance.
24.         $mvcfile->Delete();
25.     }
26. }
27. ?>
```

---

[Send comments on this topic.](#)

© 2003-2010 CuteSoft.Net. All rights reserved.

## *PHP File Uploader Class Reference*

## UploaderEventArgs Methods

The methods of the **PhpUploadFile** class are listed below. For a complete list of **PhpUploadFile** class members, see the [PhpUploadFile Members](#) topic.

### Public Instance Methods

◆ <a href="#">CopyTo</a>	Copies the uploaded file to a new location.
◆ <a href="#">Delete</a>	Deletes this instance.
◆ <a href="#">Equals</a> (inherited from <b>Object</b> )	
◆ <a href="#">GetHashCode</a> (inherited from <b>Object</b> )	
◆ <a href="#">GetTempFilePath</a>	Gets the temp file path.
◆ <a href="#">GetType</a> (inherited from <b>Object</b> )	
◆ <a href="#">MoveTo</a>	Moves the uploaded file to a new location.
◆ <a href="#">OpenStream</a>	Opens the uploaded file's data stream.
◆ <a href="#">Persist</a>	Persists this instance.
◆ <a href="#">ToString</a> (inherited from <b>Object</b> )	

### Protected Instance Methods

◆ <a href="#">Finalize</a> (inherited from <b>Object</b> )	
◆ <a href="#">MemberwiseClone</a> (inherited from <b>Object</b> )	

### See Also

[PhpUploadFile Class](#) | [CuteWebUI Namespace](#)

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## PhpUploadFile.CopyTo Method

Copies the uploaded file to a new location.

```
01. <?php
02. //Gets the GUID of the file based on uploader
03. $fileguid=@$_POST["myuploader"];
04. if($fileguid)
05. {
06.     //get the uploaded file based on GUID
07.     $mvcfile=$uploader-
>GetUploadedFile($fileguid);
08.     if($mvcfile)
09.         //Copys the uploaded file to a new lo
10.         $mvcfile->CopyTo("/uploads");
11.     }
12. }
13. ?>
```

---

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## PhpUploadFile.Delete Method

Deletes this instance.

```
01. <?php
02. //Gets the GUID of the file based on uploader
03. $fileguid=@$_POST["myuploader"];
04. if($fileguid)
05. {
06.     //get the uploaded file based on GUID
07.     $mvcfile=$uploader-
>GetUploadedFile($fileguid);
08.     if($mvcfile)
09.     {
10.         //Deletes this instance.
11.         $mvcfile->Delete();
12.     }
13. }
14. ?>
```

---

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## PhpUploadFile.MoveTo Method

Moves the uploaded file to a new location.

```
01. <?php
02. //Gets the GUID of the file based on uploader
03. $fileguid=@$_POST["myuploader"];
04. if($fileguid)
05. {
06.     //get the uploaded file based on GUID
07.     $mvcfile=$uploader-
>GetUploadedFile($fileguid);
08.     if($mvcfile)
09.     {
10.         //Moves the uploaded file to a new lo
11.         $mvcfile->MoveTo("/uploads");
12.     }
13. }
14. ?>
```

---

© 2003-2010 CuteSoft.Net. All rights reserved.

## *PHP File Uploader Class Reference*

## PhpUploadFile Members

### [PhpUploadFile overview](#)

#### Public Instance Constructors

 <a href="#">PhpUploadFile</a>	Overloaded. Initializes a new instance of the PhpUploadFile class.
---	--

#### Public Instance Properties

 <a href="#">FileGuid</a>	Gets the GUID of the file.
 <a href="#">FileName</a>	Gets the name of the file.
 <a href="#">FileSize</a>	Gets the size of the file.

#### Public Instance Methods

 <a href="#">CopyTo</a>	Copies the uploaded file to a new location.
 <a href="#">Delete</a>	Deletes this instance.
 <a href="#">Equals</a> (inherited from <b>Object</b> )	
 <a href="#">GetHashCode</a> (inherited from <b>Object</b> )	
 <a href="#">GetTempFilePath</a>	Gets the temp file path.
 <a href="#">GetType</a> (inherited from <b>Object</b> )	
 <a href="#">MoveTo</a>	Moves the uploaded file to a new location.
 <a href="#">OpenStream</a>	Opens the uploaded file's data stream.
 <a href="#">Persist</a>	Persists this instance.
 <a href="#">ToString</a> (inherited from <b>Object</b> )	

#### Protected Instance Methods

◆ <a href="#">Finalize</a> (inherited from Object)	
◆ <a href="#">MemberwiseClone</a> (inherited from Object)	

## See Also

[PhpUploadFile Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## CuteWebUI Namespace

CuteWebUI is a collection of classes that allow you to create Web server controls on an ASP.NET Web page.

[Namespace hierarchy](#)

### Classes

Class	Description
<a href="#">AttachmentItem</a>	This class represents an Attachment Item
<a href="#">AttachmentItemCollection</a>	This class represents/maintains a collection of Attachment Items.
<a href="#">AttachmentItemEventArgs</a>	Event parameters used for events (AttachmentCheckChanged, AttachmentChanged) that take an Item as one of its arguments.
<a href="#">PersistedFile</a>	This class represents a Single File object.
<a href="#">PersistedFileEventArgs</a>	Provides data for the FileChanged events
<a href="#">UploadAttachments</a>	This class allows you upload multiple files added to the list of attachments. Just the file names are stored in the database.
<a href="#">Uploader</a>	This class represents an enhanced control for file upload.
<a href="#">UploaderBase</a>	The base class defines the properties, methods and events for UploadPersistedFile and UploadAttachments.
<a href="#">PhpUploadFile</a>	Provides data for the FileValidating and FileChanged events.
<a href="#">UploaderLicenseException</a>	
<a href="#">UploaderLicenseProvider</a>	UploaderLicenseProvider
<a href="#">UploaderProvider</a>	This abstract class represents a Uploader provider.
<a href="#">UploaderValidateOption</a>	A helper class which can be used to hold validation options for Uploader.
<a href="#">UploadFileBase</a>	Represents an UploadFileBase object.
<a href="#">UploadModule</a>	This class represents an Upload Module control.
<a href="#">UploadPersistedFile</a>	This class represents an enhanced control for file upload.

persist across postbacks.

## Interfaces

Interface	Description
<a href="#">IAttachmentProvider</a>	Represents an interface for an Attachment Provider.

## Delegates

Delegate	Description
<a href="#">AttachmentItemEventHandler</a>	Represents the method that will handle Attachment control events.
<a href="#">PersistedFileEventHandler</a>	Represents the method that will handle Uploader control events.
<a href="#">UploaderEventHandler</a>	Represents the method that will handle Uploader control events.

## Enumerations

Enumeration	Description
<a href="#">AttachmentItemBehavior</a>	
<a href="#">AttachmentItemTemplatePosition</a>	Specifies the Attachment Item Template Position.
<a href="#">EnumUploaderLicense</a>	
<a href="#">ProgressBarType</a>	Specifies the style that a ProgressBar uses to indicate the progress of an operation.
<a href="#">UploaderAdvancedOption</a>	This enumeration is used by Uploader.SetAdvancedOption.
<a href="#">UploadType</a>	The global type of upload method to use.

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## **UploaderEventArgs Constructor**

Initializes a new instance of the [PhpUploadFile](#) class.

### **Overload List**

Initializes a new instance of the [PhpUploadFile](#) class.

[`public UploaderEventArgs\(UploaderBase,Guid\);`](#)

Initializes a new instance of the [PhpUploadFile](#) class.

[`public UploaderEventArgs\(UploaderBase,Guid,string\);`](#)

Initializes a new instance of the [PhpUploadFile](#) class.

[`public UploaderEventArgs\(UploaderBase,Guid,string,int\);`](#)

### **See Also**

[PhpUploadFile Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## CuteWebUI Hierarchy

[System.Object](#)

[CuteWebUI.AttachmentItemCollection](#) ----

[System.Collections.ICollection](#), [System.Collections.IEnumerable](#)

[CuteWebUI.AttachmentItemEventArgs](#)

[CuteWebUI.IAttachmentProvider](#)

[CuteWebUI.PersistedFile](#)

[CuteWebUI.PhpUploadFile](#)

[CuteWebUI.PersistedFileEventArgs](#)

[CuteWebUI.UploaderProvider](#) ---- [System.IDisposable](#)

[CuteWebUI.UploaderValidateOption](#)

[CuteWebUI.UploadModule](#) ---- [System.Web.IHttpModule](#)

[System.ComponentModel.LicenseProvider](#)

[CuteWebUI.UploaderLicenseProvider](#)

[System.Delegate](#) ---- [System.ICloneable](#),

[System.Runtime.Serialization.ISerializable](#)

[System.MulticastDelegate](#)

[CuteWebUI.AttachmentItemEventHandler](#)

[CuteWebUI.PersistedFileEventHandler](#)

[CuteWebUI.UploaderEventHandler](#)

[System.Exception](#) ---- [System.Runtime.Serialization.ISerializable](#)

[CuteWebUI.UploaderLicenseException](#)

[System.ValueType](#)

[System.Enum](#) ---- [System.IComparable](#), [System.IConvertible](#),  
[System.IFormattable](#)

[CuteWebUI.AttachmentItemBehavior](#)

[CuteWebUI.AttachmentItemTemplatePosition](#)

[CuteWebUI.EnumUploaderLicense](#)

[CuteWebUI.ProgressBarType](#)

[CuteWebUI.UploaderAdvancedOption](#)

[CuteWebUI.UploadType](#)

[System.Web.UI.Control](#) ----

[System.ComponentModel.IComponent](#), [System.IDisposable](#),

[System.Web.UI.IDataBindingsAccessor](#),

[System.Web.UI.IParserAccessor](#)

[CuteWebUI.AttachmentItem](#) ----

[System.Web.UI.INamingContainer](#),

[System.Web.UI.IPostBackEventHandler](#)

[CuteWebUI.UploaderBase](#) ----

[System.Web.UI.IPostBackDataHandler](#),

[System.Web.UI.IPostBackEventHandler](#)

[CuteWebUI.Uploader](#) ---- [System.Web.UI.INamingContainer](#)

[CuteWebUI.UploadFileBase](#)

[CuteWebUI.UploadAttachments](#)

[CuteWebUI.UploadPersistedFile](#)

## See Also

[CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItem Class

This class represents an Attachment Item.

For a list of all members of this type, see [AttachmentItem Members](#).

[System.Object](#) [System.Web.UI.Control](#)

**CuteWebUI.AttachmentItem**

[Visual Basic]

```
Public Class AttachmentItem
    Inherits Control
    Implements INamingContainer,
    IPostBackEventHandler
```

[C#]

```
public class AttachmentItem : Control,
    INamingContainer, IPostBackEventHandler
```

### Thread Safety

Public static (**Shared** in Visual Basic) members of this type are safe for multithreaded operations. Instance members are **not** guaranteed to be thread-safe.

### Requirements

**Namespace:** [CuteWebUI](#)

**Assembly:** CuteWebUI.AjaxUploader (in  
CuteWebUI.AjaxUploader.dll)

### See Also

[AttachmentItem Members](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItemCollection Class

This class represents/maintains a collection of Attachment items.

For a list of all members of this type, see [AttachmentItemCollection Members](#).

[System.Object](#) **CuteWebUI.AttachmentItemCollection**

[Visual Basic]

```
Public Class AttachmentItemCollection
    Implements ICollection, IEnumerable
```

[C#]

```
public class AttachmentItemCollection :
    ICollection, IEnumerable
```

### Thread Safety

Public static (**Shared** in Visual Basic) members of this type are safe for multithreaded operations. Instance members are **not** guaranteed to be thread-safe.

### Requirements

**Namespace:** [CuteWebUI](#)

**Assembly:** CuteWebUI.AjaxUploader (in  
CuteWebUI.AjaxUploader.dll)

### See Also

[AttachmentItemCollection Members](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItemEventArgs Class

Event parameters used for events  
(AttachmentCheckChanged, AttachmentCreated, AttachmentDataBound  
that take an Item as one of its arguments.

For a list of all members of this type, see [AttachmentItemEventArgs Members](#).

[System.Object](#) **CuteWebUI.AttachmentItemEventArgs**

[Visual Basic]

**Public Class AttachmentItemEventArgs**

[C#]

**public class AttachmentItemEventArgs**

### Thread Safety

Public static (**Shared** in Visual Basic) members of this type are safe  
for multithreaded operations. Instance members are **not** guaranteed  
to be thread-safe.

### Remarks

This class is used in the Attachment Item events. It provides some  
useful information.

### Requirements

**Namespace:** [CuteWebUI](#)

**Assembly:** CuteWebUI.AjaxUploader (in  
CuteWebUI.AjaxUploader.dll)

### See Also

[AttachmentItemEventArgs Members](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## PersistedFile Class

This class represents a Single File object.

For a list of all members of this type, see [PersistedFile Members](#).

[System.Object](#) **CuteWebUI.PersistedFile**

```
[Visual Basic]  
Public Class PersistedFile
```

```
[C#]  
public class PersistedFile
```

### Thread Safety

Public static (**Shared** in Visual Basic) members of this type are safe for multithreaded operations. Instance members are **not** guaranteed to be thread-safe.

### Requirements

**Namespace:** [CuteWebUI](#)

**Assembly:** CuteWebUI.AjaxUploader (in  
CuteWebUI.AjaxUploader.dll)

### See Also

[PersistedFile Members](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## PersistedFileEventArgs Class

Provides data for the FileChanged events.

For a list of all members of this type, see [PersistedFileEventArgs Members](#).

[System.Object](#) [CuteWebUI.PhpUploadFile](#)

**CuteWebUI.PersistedFileEventArgs**

[Visual Basic]

```
Public Class PersistedFileEventArgs
    Inherits PhpUploadFile
```

[C#]

```
public class PersistedFileEventArgs :
    PhpUploadFile
```

### Thread Safety

Public static (**Shared** in Visual Basic) members of this type are safe for multithreaded operations. Instance members are **not** guaranteed to be thread-safe.

### Requirements

**Namespace:** [CuteWebUI](#)

**Assembly:** CuteWebUI.AjaxUploader (in  
CuteWebUI.AjaxUploader.dll)

### See Also

[PersistedFileEventArgs Members](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments Class

This class allows you upload multiple files with a single element. The uploaded file will be added to the list of attachments. Just the way Gmail does for email attachment.

For a list of all members of this type, see [UploadAttachments Members](#).

[System.Object](#) [System.Web.UI.Control](#)  
[CuteWebUI.UploaderBase](#)  
[CuteWebUI.Uploader](#)  
[CuteWebUI.UploadFileBase](#)  
**CuteWebUI.UploadAttachments**

```
[Visual Basic]
Public Class UploadAttachments
    Inherits UploadFileBase
```

```
[C#]
public class UploadAttachments :
    UploadFileBase
```

### Thread Safety

Public static (**Shared** in Visual Basic) members of this type are safe for multithreaded operations. Instance members are **not** guaranteed to be thread-safe.

### Requirements

**Namespace:** [CuteWebUI](#)

**Assembly:** CuteWebUI.AjaxUploader (in  
CuteWebUI.AjaxUploader.dll)

### See Also

[UploadAttachments Members](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

© 2003-2010 CuteSoft.Net. All rights reserved.

## *PHP File Uploader Class Reference*

## UploaderLicenseException Class

For a list of all members of this type, see [UploaderLicenseException Members](#).

[System.Object](#) [System.Exception](#)

**CuteWebUI.UploaderLicenseException**

[Visual Basic]

```
Public Class UploaderLicenseException  
    Inherits Exception
```

[C#]

```
public class UploaderLicenseException :  
Exception
```

### Thread Safety

Public static (**Shared** in Visual Basic) members of this type are safe for multithreaded operations. Instance members are **not** guaranteed to be thread-safe.

### Requirements

**Namespace:** [CuteWebUI](#)

**Assembly:** CuteWebUI.AjaxUploader (in  
CuteWebUI.AjaxUploader.dll)

### See Also

[UploaderLicenseException Members](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploaderLicenseProvider Class

UploaderLicenseProvider

For a list of all members of this type, see [UploaderLicenseProvider Members](#).

[System.Object](#) [System.ComponentModel.LicenseProvider](#)  
**CuteWebUI.UploaderLicenseProvider**

[Visual Basic]

```
Public Class UploaderLicenseProvider  
    Inherits LicenseProvider
```

[C#]

```
public class UploaderLicenseProvider :  
    LicenseProvider
```

### Thread Safety

Public static (**Shared** in Visual Basic) members of this type are safe for multithreaded operations. Instance members are **not** guaranteed to be thread-safe.

### Requirements

**Namespace:** [CuteWebUI](#)

**Assembly:** CuteWebUI.AjaxUploader (in  
CuteWebUI.AjaxUploader.dll)

### See Also

[UploaderLicenseProvider Members](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploaderProvider Class

This abstract class represents a Uploader Provider object.

For a list of all members of this type, see [UploaderProvider Members](#).

[System.Object](#) **CuteWebUI.UploaderProvider**

[Visual Basic]

```
MustInherit Public Class UploaderProvider
    Implements IDisposable
```

[C#]

```
public abstract class UploaderProvider :
    IDisposable
```

### Thread Safety

Public static (**Shared** in Visual Basic) members of this type are safe for multithreaded operations. Instance members are **not** guaranteed to be thread-safe.

### Requirements

**Namespace:** [CuteWebUI](#)

**Assembly:** CuteWebUI.AjaxUploader (in  
CuteWebUI.AjaxUploader.dll)

### See Also

[UploaderProvider Members](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadFileBase Class

Represents an UploadFileBase object.

For a list of all members of this type, see [UploadFileBase Members](#).

[System.Object](#) [System.Web.UI.Control](#)

[CuteWebUI.UploaderBase](#)

[CuteWebUI.Uploader](#)

**CuteWebUI.UploadFileBase**

[CuteWebUI.UploadAttachments](#)

[CuteWebUI.UploadPersistedFile](#)

[Visual Basic]

```
MustInherit Public Class UploadFileBase  
    Inherits Uploader
```

[C#]

```
public abstract class UploadFileBase :  
Uploader
```

### Thread Safety

Public static (**Shared** in Visual Basic) members of this type are safe for multithreaded operations. Instance members are **not** guaranteed to be thread-safe.

### Requirements

**Namespace:** [CuteWebUI](#)

**Assembly:** CuteWebUI.AjaxUploader (in  
CuteWebUI.AjaxUploader.dll)

### See Also

[UploadFileBase Members](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadModule Class

This class represents an Upload Module object.

For a list of all members of this type, see [UploadModule Members](#).

[System.Object](#) **CuteWebUI.UploadModule**

```
[Visual Basic]
Public Class UploadModule
    Implements IHttpModule
```

```
[C#]
public class UploadModule : IHttpModule
```

### Thread Safety

Public static (**Shared** in Visual Basic) members of this type are safe for multithreaded operations. Instance members are **not** guaranteed to be thread-safe.

### Requirements

**Namespace:** [CuteWebUI](#)

**Assembly:** CuteWebUI.AjaxUploader (in  
CuteWebUI.AjaxUploader.dll)

### See Also

[UploadModule Members](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadPersistedFile Class

This class represents an enhanced control for uploading files to the server. The object can persist across postbacks.

For a list of all members of this type, see [UploadPersistedFile Members](#).

[System.Object](#)   [System.Web.UI.Control](#)  
[CuteWebUI.UploaderBase](#)  
[CuteWebUI.Uploader](#)  
[CuteWebUI.UploadFileBase](#)  
**CuteWebUI.UploadPersistedFile**

[Visual Basic]

```
Public Class UploadPersistedFile  
    Inherits UploadFileBase
```

[C#]

```
public class UploadPersistedFile :  
    UploadFileBase
```

### Thread Safety

Public static (**Shared** in Visual Basic) members of this type are safe for multithreaded operations. Instance members are **not** guaranteed to be thread-safe.

### Requirements

**Namespace:** [CuteWebUI](#)

**Assembly:** CuteWebUI.AjaxUploader (in  
CuteWebUI.AjaxUploader.dll)

### See Also

[UploadPersistedFile Members](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## IAttachmentProvider Interface

Represents an interface for an Attachment Provider.

For a list of all members of this type, see [IAttachmentProvider Members](#).

[Visual Basic]

```
Public Interface IAttachmentProvider
```

[C#]

```
public interface IAttachmentProvider
```

### Requirements

**Namespace:** [CuteWebUI](#)

**Assembly:** CuteWebUI.AjaxUploader (in  
CuteWebUI.AjaxUploader.dll)

### See Also

[IAttachmentProvider Members](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItemEventHandler Delegate

Represents the method that will handle Attachment control events.

```
[Visual Basic]
Public Delegate Sub AttachmentItemEventHandler(
    ByVal sender As Object,
    ByVal args As AttachmentEventArgs
)
```

```
[C#]
public delegate void AttachmentItemEventHandler(
    object sender,
    AttachmentEventArgs args
);
```

### Requirements

**Namespace:** [CuteWebUI](#)

**Assembly:** CuteWebUI.AjaxUploader (in  
CuteWebUI.AjaxUploader.dll)

### See Also

[CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## PersistedFileEventHandler Delegate

Represents the method that will handle Uploader control events.

```
[Visual Basic]
Public Delegate Sub PersistedFileEventHandler(
    ByVal sender As Object,
    ByVal args As PersistedFileEventArgs
)
```

```
[C#]
public delegate void PersistedFileEventHandler(
    object sender,
    PersistedFileEventArgs args
);
```

### Requirements

**Namespace:** [CuteWebUI](#)

**Assembly:** CuteWebUI.AjaxUploader (in  
CuteWebUI.AjaxUploader.dll)

### See Also

[CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploaderEventHandler Delegate

Represents the method that will handle Uploader control events.

```
[Visual Basic]
Public Delegate Sub UploaderEventHandler(
    ByVal sender As Object,
    ByVal args As PhpUploadFile
)
```

```
[C#]
public delegate void UploaderEventHandler(
    object sender,
    PhpUploadFile args
);
```

### Requirements

**Namespace:** [CuteWebUI](#)

**Assembly:** CuteWebUI.AjaxUploader (in  
CuteWebUI.AjaxUploader.dll)

### See Also

[CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItemBehavior Enumeration

[Visual Basic]

```
Public Enum AttachmentItemBehavior
```

[C#]

```
public enum AttachmentItemBehavior
```

### Members

Member Name	Description
<b>None</b>	
<b>HideAndUncheck</b>	
<b>Delete</b>	
<b>AutoRemove</b>	HideAndUncheck for custom items, Delete for uploaded items.

### Requirements

**Namespace:** [CuteWebUI](#)

**Assembly:** CuteWebUI.AjaxUploader (in CuteWebUI.AjaxUploader.dll)

### See Also

[CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItemTemplatePosition Enumeration

Specifies the Attachment Item Template Position.

[Visual Basic]

```
Public Enum AttachmentItemTemplatePosition
```

[C#]

```
public enum AttachmentItemTemplatePosition
```

### Members

Member Name	Description
AnotherCell	Another Cell
ReplaceText	Replace Text
BeforeText	Before Text
AfterText	After Text
BeforeCheckBox	Before CheckBox
AfterCheckBox	After CheckBox

### Requirements

**Namespace:** [CuteWebUI](#)

**Assembly:** CuteWebUI.AjaxUploader (in  
CuteWebUI.AjaxUploader.dll)

### See Also

[CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## EnumUploaderLicense Enumeration

This enumeration has a [FlagsAttribute](#) attribute that allows a bitwise combination of its member values.

[Visual Basic]

```
Public Enum EnumUploaderLicense
```

[C#]

```
public enum EnumUploaderLicense
```

### Members

Member Name	Description	Value
AjaxUploader		0

### Requirements

**Namespace:** [CuteWebUI](#)

**Assembly:** CuteWebUI.AjaxUploader (in  
CuteWebUI.AjaxUploader.dll)

### See Also

[CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## ProgressBarType Enumeration

Specifies the style that a ProgressBar uses to indicate the progress of an operation.

[Visual Basic] **Public Enum ProgressBarType**

[C#]  
**public enum ProgressBarType**

### Members

Member Name	Description
<b>Blocks</b>	Indicates progress by increasing the number of segmented blocks in a ProgressBar.
<b>Continuous</b>	Indicates progress by increasing the size of a smooth, continuous bar in a ProgressBar.

### Requirements

**Namespace:** [CuteWebUI](#)

**Assembly:** CuteWebUI.AjaxUploader (in CuteWebUI.AjaxUploader.dll)

### See Also

[CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploaderAdvancedOption Enumeration

This enumeration is used by Uploader.SetAdvancedOption.

[Visual Basic]

```
Public Enum UploaderAdvancedOption
```

[C#]

```
public enum UploaderAdvancedOption
```

### Members

Member Name	Description
NoSilverlight	Disables Silverlight.
NoFlash	Disables Flash.
NoFlash10	Disables Flash version 10.
NoFlash89	Disables Flash version 8 and version 9.
NoFlash8	Disables Flash version 8.
NoFlash9	Disables Flash version 9.

### Requirements

**Namespace:** [CuteWebUI](#)

**Assembly:** CuteWebUI.AjaxUploader (in  
CuteWebUI.AjaxUploader.dll)

### See Also

[CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadType Enumeration

The global type of upload method to use.

```
[Visual Basic] Public Enum UploadType
```

```
[C#]
public enum UploadType
```

### Members

Member Name	Description
<b>Auto</b>	Determines browser capabilities and chooses the most appropriate method to upload.
<b>Flash</b>	Uses an enhanced file dialog facilitated by a Flash object.
<b>Silverlight</b>	Uses an enhanced file dialog facilitated by a Silverlight object.
<b>IFrame</b>	Uses a standard IFrame technique to provide upload functionality without requiring the Flash/Silverlight plugin.

### Requirements

**Namespace:** [CuteWebUI](#)

**Assembly:** CuteWebUI.AjaxUploader (in  
CuteWebUI.AjaxUploader.dll)

### See Also

[CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploaderEventArgs Constructor (UploaderBase, Guid)

Initializes a new instance of the [PhpUploadFile](#) class.

```
[Visual Basic] Overloads Public Sub New( _
    ByVal uploader As UploaderBase, _
    ByVal guid As Guid _
)
```

```
[C#]
public UploaderEventArgs(
    UploaderBase uploader,
    Guid guid
);
```

### Parameters

*uploader*

The uploader.

*guid*

The GUID.

### See Also

[PhpUploadFile Class](#) | [CuteWebUI Namespace](#) | [PhpUploadFile Constructor Overload List](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploaderEventArgs Constructor (UploaderBase, Guid, String)

Initializes a new instance of the [PhpUploadFile](#) class.

```
[Visual Basic] Overloads Public Sub New( _
    ByVal uploader As UploaderBase, _
    ByVal guid As Guid, _
    ByVal filename As String _
)
```

```
[C#]
public UploaderEventArgs(
    UploaderBase uploader,
    Guid guid,
    string filename
);
```

### Parameters

*uploader*

The uploader.

*guid*

The GUID.

*filename*

The filename.

### See Also

[PhpUploadFile Class](#) | [CuteWebUI Namespace](#) | [PhpUploadFile Constructor Overload List](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploaderEventArgs Constructor (UploaderBase, Guid, String, Int32)

Initializes a new instance of the [PhpUploadFile](#) class.

```
[Visual Basic] Overloads Public Sub New( _
    ByVal uploader As UploaderBase, _
    ByVal guid As Guid, _
    ByVal filename As String, _
    ByVal filesize As Integer _
)
```

```
[C#]
public UploaderEventArgs(
    UploaderBase uploader,
    Guid guid,
    string filename,
    int filesize
);
```

### Parameters

*uploader*

The uploader.

*guid*

The GUID.

*filename*

The filename.

*filesize*

The filesize.

### See Also

[PhpUploadFile Class](#) | [CuteWebUI Namespace](#) | [PhpUploadFile Constructor Overload List](#)

---

[Send comments on this topic.](#)

© 2003-2010 CuteSoft.Net. All rights reserved.

## *PHP File Uploader Class Reference*

## AttachmentItem Members

### [AttachmentItem overview](#)

#### Public Instance Properties

 <a href="#">BindingContainer</a> (inherited from <b>Control</b> )	
 <a href="#">Checked</a>	Gets or sets a value indicating whether this <a href="#">AttachmentItem</a> is checked.
 <a href="#">ClientID</a> (inherited from <b>Control</b> )	
 <a href="#">Controls</a> (inherited from <b>Control</b> )	
 <a href="#">DataItem</a>	Gets the data item.
 <a href="#">EnableViewState</a> (inherited from <b>Control</b> )	
 <a href="#">FileGuid</a>	Gets the file GUID.
 <a href="#">FileName</a>	Gets the name of the file.
 <a href="#">FileSize</a>	Gets the size of the file.
 <a href="#">ID</a> (inherited from <b>Control</b> )	
 <a href="#">IsCustom</a>	Gets a value indicating whether this instance is custom.
 <a href="#">NamingContainer</a> (inherited from <b>Control</b> )	
 <a href="#">Page</a> (inherited from <b>Control</b> )	
 <a href="#">Parent</a> (inherited from <b>Control</b> )	
 <a href="#">ShouldSave</a>	Gets a value indicating whether the item is checked and not a custom item.

 <a href="#">Site</a> (inherited from <b>Control</b> )	
 <a href="#">TemplateSourceDirectory</a> (inherited from <b>Control</b> )	
 <a href="#">UniqueID</a> (inherited from <b>Control</b> )	
 <a href="#">Visible</a> (inherited from <b>Control</b> )	

## Public Instance Methods

 <a href="#">ChangeToCustom</a>	Changes this instance to a custom item.
 <a href="#">CopyTo</a>	Copies the uploaded file to a new location.
 <a href="#">.DataBind</a> (inherited from <b>Control</b> )	
 <a href="#">Delete</a>	Deletes this instance.
 <a href="#">Dispose</a> (inherited from <b>Control</b> )	
 <a href="#">Equals</a> (inherited from <b>Object</b> )	
 <a href="#">FindControl</a> (inherited from <b>Control</b> )	Overloaded.
 <a href="#">GetHashCode</a> (inherited from <b>Object</b> )	
 <a href="#">GetTempFilePath</a>	Gets the temp file path.
 <a href="#">GetType</a> (inherited from <b>Object</b> )	
 <a href="#">HasControls</a> (inherited from <b>Control</b> )	
 <a href="#">HideAndUncheck</a>	Same as the 'remove' button , just hide and uncheck this item.

 <a href="#">MoveTo</a>	Moves the uploaded file to a new location.
 <a href="#">OpenStream</a>	
 <a href="#">Remove</a>	Removes this instance from collection but do not delete it.
 <a href="#">RenderControl</a> (inherited from <b>Control</b> )	
 <a href="#">ResolveUrl</a> (inherited from <b>Control</b> )	
 <a href="#">SetRenderMethodDelegate</a> (inherited from <b>Control</b> )	
 <a href="#">ToString</a> (inherited from <b>Object</b> )	

## Public Instance Events

 <a href="#">DataBinding</a> (inherited from <b>Control</b> )	
 <a href="#">Disposed</a> (inherited from <b>Control</b> )	
 <a href="#">Init</a> (inherited from <b>Control</b> )	
 <a href="#">Load</a> (inherited from <b>Control</b> )	
 <a href="#">PreRender</a> (inherited from <b>Control</b> )	
 <a href="#">Unload</a> (inherited from <b>Control</b> )	

## Protected Instance Properties

 <a href="#">ChildControlsCreated</a> (inherited from <b>Control</b> )	
 <a href="#">Context</a> (inherited from <b>Control</b> )	

 <a href="#">Events</a> (inherited from <b>Control</b> )	
 <a href="#">HasChildViewState</a> (inherited from <b>Control</b> )	
 <a href="#">IsTrackingViewState</a> (inherited from <b>Control</b> )	
 <a href="#">ViewState</a> (inherited from <b>Control</b> )	
 <a href="#">ViewStatelgnoresCase</a> (inherited from <b>Control</b> )	

## Protected Instance Methods

 <a href="#">AddParsedSubObject</a> (inherited from <b>Control</b> )	
 <a href="#">BuildProfileTree</a> (inherited from <b>Control</b> )	
 <a href="#">ClearChildViewState</a> (inherited from <b>Control</b> )	
 <a href="#">CreateChildControls</a> (inherited from <b>Control</b> )	
 <a href="#">CreateControlCollection</a> (inherited from <b>Control</b> )	
 <a href="#">EnsureChildControls</a> (inherited from <b>Control</b> )	
 <a href="#">Finalize</a> (inherited from <b>Object</b> )	
 <a href="#">FindControl</a> (inherited from <b>Control</b> )	Overloaded.
 <a href="#">InitProperties</a>	
 <a href="#">IsLiteralContent</a> (inherited from <b>Control</b> )	

 <a href="#">LoadViewState</a>	
 <a href="#">MapPathSecure</a> (inherited from <b>Control</b> )	
 <a href="#">MemberwiseClone</a> (inherited from <b>Object</b> )	
 <a href="#">OnBubbleEvent</a> (inherited from <b>Control</b> )	
 <a href="#">OnDataBinding</a>	Raises the <a href="#">DataBinding</a> event.
 <a href="#">OnInit</a> (inherited from <b>Control</b> )	
 <a href="#">OnLoad</a> (inherited from <b>Control</b> )	
 <a href="#">OnPreRender</a> (inherited from <b>Control</b> )	
 <a href="#">OnUnload</a> (inherited from <b>Control</b> )	
 <a href="#">RaiseBubbleEvent</a> (inherited from <b>Control</b> )	
 <a href="#">Render</a>	
 <a href="#">RenderChildren</a> (inherited from <b>Control</b> )	
 <a href="#">SaveViewState</a>	
 <a href="#">TrackViewState</a> (inherited from <b>Control</b> )	

## Protected Internal Instance Constructors

 <a href="#">AttachmentItem Constructor</a>	
--	--

## Protected Internal Instance Methods

 <a href="#">AddedControl</a> (inherited from <b>Control</b> )	
---	--

 [RemovedControl](#) (inherited from [Control](#))

## See Also

[AttachmentItem Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItemCollection Members

[AttachmentItemCollection overview](#)

### Public Instance Properties

 <a href="#">Count</a>	Gets the number of elements contained in the <a href="#">ICollection</a> .
 <a href="#">IsSynchronized</a>	Gets a value indicating whether access to the <a href="#">ICollection</a> is synchronized (thread safe).
 <a href="#">Item</a>	Gets the <a href="#">AttachmentItem</a> at the specified index.
 <a href="#">SyncRoot</a>	Gets an object that can be used to synchronize access to the <a href="#">ICollection</a> .

### Public Instance Methods

 <a href="#">Add</a>	Adds the specified filesize.
 <a href="#">CopyTo</a>	Copies the elements of the <a href="#">ICollection</a> to an <a href="#">Array</a> , starting at a particular <a href="#">Array</a> index.
 <a href="#">Equals</a> (inherited from <a href="#">Object</a> )	
 <a href="#">GetEnumerator</a>	Returns an enumerator that iterates through a collection.
 <a href="#">GetHashCode</a> (inherited from <a href="#">Object</a> )	
 <a href="#">GetType</a> (inherited from <a href="#">Object</a> )	
 <a href="#">ToArray</a>	Toes the array.
 <a href="#">ToString</a> (inherited from <a href="#">Object</a> )	

### Protected Instance Methods

 [Finalize](#) (inherited from **Object**)

 [MemberwiseClone](#) (inherited from **Object**)

## See Also

[AttachmentItemCollection Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItemEventArgs Members

[AttachmentItemEventArgs overview](#)

### Public Instance Constructors

◆ <a href="#">AttachmentItemEventArgs Constructor</a>	Initializes a new instance of the <a href="#">AttachmentItemEventArgs</a> class.
---	--

### Public Instance Properties

✉ <a href="#">Behavior</a>	provide more option for AttachmentRemoveClicked/ActionButtonClicked event.
✉ <a href="#">Item</a>	Gets the item.

### Public Instance Methods

◆ <a href="#">Equals</a> (inherited from <a href="#">Object</a> )	
◆ <a href="#">GetHashCode</a> (inherited from <a href="#">Object</a> )	
◆ <a href="#">GetType</a> (inherited from <a href="#">Object</a> )	
◆ <a href="#">ToString</a> (inherited from <a href="#">Object</a> )	

### Protected Instance Methods

◆ <a href="#">Finalize</a> (inherited from <a href="#">Object</a> )	
◆ <a href="#">MemberwiseClone</a> (inherited from <a href="#">Object</a> )	

### See Also

[AttachmentItemEventArgs Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

© 2003-2010 CuteSoft.Net. All rights reserved.

## *PHP File Uploader Class Reference*

## PersistedFile Members

### [PersistedFile overview](#)

#### Public Instance Properties

 <a href="#">FileGuid</a>	Gets the GUID of the file.
 <a href="#">FileName</a>	Gets the name of the file.
 <a href="#">FileSize</a>	Gets the size of the file.

#### Public Instance Methods

 <a href="#">CopyTo</a>	Copies the uploaded file to a new location.
 <a href="#">Delete</a>	Deletes this instance.
 <a href="#">Equals</a> (inherited from <b>Object</b> )	
 <a href="#">GetHashCode</a> (inherited from <b>Object</b> )	
 <a href="#">GetTempFilePath</a>	Gets the temp file path.
 <a href="#">GetType</a> (inherited from <b>Object</b> )	
 <a href="#">MoveTo</a>	Moves the uploaded file to a new location.
 <a href="#">OpenStream</a>	Opens the uploaded file's data stream.
 <a href="#">Persist</a>	Persists this instance.
 <a href="#">ToString</a> (inherited from <b>Object</b> )	

#### Protected Instance Methods

 <a href="#">Finalize</a> (inherited from <b>Object</b> )	
 <a href="#">MemberwiseClone</a> (inherited from <b>Object</b> )	

---

## **See Also**

[PersistedFile Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## PersistedFileEventArgs Members

### [PersistedFileEventArgs overview](#)

#### Public Instance Properties

 <a href="#">File</a>	Gets the file.
 <a href="#">FileGuid</a> (inherited from <a href="#">PhpUploadFile</a> )	Gets the GUID of the file.
 <a href="#">FileName</a> (inherited from <a href="#">PhpUploadFile</a> )	Gets the name of the file.
 <a href="#">FileSize</a> (inherited from <a href="#">PhpUploadFile</a> )	Gets the size of the file.

#### Public Instance Methods

 <a href="#">CopyTo</a> (inherited from <a href="#">PhpUploadFile</a> )	Copies the uploaded file to a new location.
 <a href="#">Delete</a> (inherited from <a href="#">PhpUploadFile</a> )	Deletes this instance.
 <a href="#">Equals</a> (inherited from <a href="#">Object</a> )	
 <a href="#">GetHashCode</a> (inherited from <a href="#">Object</a> )	
 <a href="#">GetTempFilePath</a> (inherited from <a href="#">PhpUploadFile</a> )	Gets the temp file path.
 <a href="#">GetType</a> (inherited from <a href="#">Object</a> )	
 <a href="#">MoveTo</a> (inherited from <a href="#">PhpUploadFile</a> )	Moves the uploaded file to a new location.
 <a href="#">OpenStream</a> (inherited from <a href="#">PhpUploadFile</a> )	Opens the uploaded file's data stream.
 <a href="#">Persist</a> (inherited from <a href="#">PhpUploadFile</a> )	Persists this instance.
 <a href="#">ToString</a> (inherited from <a href="#">Object</a> )	

**Object)**

## Protected Instance Methods

◆ <a href="#">Finalize</a> (inherited from Object)	
◆ <a href="#">MemberwiseClone</a> (inherited from Object)	

## See Also

[PersistedFileEventArgs Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments Members

### [UploadAttachments overview](#)

#### Public Instance Constructors

 <a href="#">UploadAttachments Constructor</a>	Initializes a new instance of the <a href="#">UploadAttachments</a> class.
---	--

#### Public Instance Properties

 <a href="#">ActionButtonBehavior</a>	Specify the default behavior when user click the remove button on an attachment item.
 <a href="#">ActionButtonText</a>	Gets or sets Action Button Text.
 <a href="#">AttachmentTableStyle</a>	Specifies the style for the attachment table.
 <a href="#">AttachmentTRStyle</a>	Specifies the style for rows of the attachment table.
 <a href="#">AutoUseSystemTempFolder</a> (inherited from <b>UploaderBase</b> )	A system temporary folder or temporary directory is a directory used to hold temporary files. By default, when PHF Uploader detects TempDirectory property not set, it will automatically use the system temporary folder. If web.config specifies TempDirectory appSetting, this would take effects. You can turn this feature off by setting it to "false".
 <a href="#">BindingContainer</a> (inherited from <b>Control</b> )	
 <a href="#">ButtonOnClickScript</a> (inherited from <b>UploaderBase</b> )	JavaScript code that be executed when browse button be clicked.
 <a href="#">CancelAllMsg</a> (inherited from <b>UploaderBase</b> )	Gets or sets the "Cancel all Uploads" message.
 <a href="#">CancelButton</a> (inherited from <b>Uploader</b> )	

 <a href="#">CancelButtonID</a> (inherited from <b>UploaderBase</b> )	It allows the developers specify a server control to use as the cancel button of File Uploader.
 <a href="#">CancelButtonStyle</a> (inherited from <b>Uploader</b> )	Gets the cancel button style.
 <a href="#">CancelText</a> (inherited from <b>Uploader</b> )	Gets or sets the cancel text.
 <a href="#">CancelUploadMsg</a> (inherited from <b>UploaderBase</b> )	Gets or sets the "Cancel upload" message.
 <a href="#">ClientID</a> (inherited from <b>Control</b> )	
 <a href="#">Controls</a> (inherited from <b>Control</b> )	
 <a href="#">CustomProvider</a>	Gets or sets the custom provider.
 <a href="#">DialogFilter</a> (inherited from <b>UploaderBase</b> )	Gets or sets the current file name filter string, which determines the choices to appear in the file browser dialog box. Please note that only ValidateOption.AllowedFileExtensions property determine the allowed file extensions for uploading.
 <a href="#">DirtyText</a> (inherited from <b>UploadFileBase</b> )	Gets or sets the dirty text.
 <a href="#">EnableViewState</a> (inherited from <b>Control</b> )	
 <a href="#">FileTooLargeMsg</a> (inherited from <b>UploaderBase</b> )	Gets or sets the "File too large" message.
 <a href="#">FileTypeNotSupportMsg</a> (inherited from <b>UploaderBase</b> )	Gets or sets the "file type not supported" message.
 <a href="#">FlashUploadPage</a> (inherited from <b>UploaderBase</b> )	set a special page for Flash - Integrating Windows Authentication should be also considered.

	to web.config appSettings : CuteWebUI.AjaxUploader.FlashUploa (CuteEditor.AjaxUploader.FlashUploa for CuteEditor)
 <a href="#">FlashWarningImage</a> (inherited from <b>UploaderBase</b> )	Gets or sets the FlashWarning Image
 <a href="#">HeaderRowStyle</a>	Gets the header row style.
 <a href="#">HideNoltemTable</a>	Gets or sets a value indicating whether [hide no item table].
 <a href="#">ID</a> (inherited from <b>Control</b> )	
 <a href="#">InputboxCSSText</a> (inherited from <b>UploaderBase</b> )	Sets or retrieves the appearance of the input control.
 <a href="#">InsertButton</a> (inherited from <b>Uploader</b> )	
 <a href="#">InsertButtonID</a> (inherited from <b>UploaderBase</b> )	It allows the developers specify a server control to use as the insert button of File Uploader.
 <a href="#">InsertButtonStyle</a> (inherited from <b>Uploader</b> )	Gets the insert button style.
 <a href="#">InsertText</a>	Gets or sets the insert text.
 <a href="#">ItemCellStyle</a>	Gets the item cell style.
 <a href="#">ItemCheckStyle</a>	Gets the item check style.
 <a href="#">ItemLabelStyle</a> (inherited from <b>UploadFileBase</b> )	Gets the item label style.
 <a href="#">Items</a>	Get the uploaded files list.
 <a href="#">ItemTemplate</a>	
 <a href="#">ItemTemplatePosition</a>	Gets or sets the item template position.
 <a href="#">ItemTextTemplate</a> (inherited from <b>UploadFileBase</b> )	Gets or sets the item text template.

 <a href="#">ManualStartUpload</a> (inherited from <b>UploaderBase</b> )	Gets or sets a boolean indicating whether the Uploader automatically starts uploading as soon as a user selects a file.
 <a href="#">MaxFilesLimit</a> (inherited from <b>UploaderBase</b> )	Gets or sets the maximum number of files that can be uploaded.
 <a href="#">MaxFilesLimitMsg</a> (inherited from <b>UploaderBase</b> )	Gets or sets the "File too large" message.
 <a href="#">MultipleFilesUpload</a>	
 <a href="#">NamingContainer</a> (inherited from <b>Control</b> )	
 <a href="#">NumFilesShowCancelAll</a> (inherited from <b>UploaderBase</b> )	
 <a href="#">Page</a> (inherited from <b>Control</b> )	
 <a href="#">Parent</a> (inherited from <b>Control</b> )	
 <a href="#">ProgressBarBackgroundImage</a> (inherited from <b>UploaderBase</b> )	Gets or sets the background image for the ProgressBar control.
 <a href="#">ProgressBarBorderStyle</a> (inherited from <b>UploaderBase</b> )	Specifies the border style for the ProgressBar control.
 <a href="#">ProgressBarHeight</a> (inherited from <b>UploaderBase</b> )	The height of the Progress bar. Default is 15.
 <a href="#">ProgressBarStyle</a> (inherited from <b>UploaderBase</b> )	Specifies the style that a ProgressBar uses to indicate the progress of an operation.
 <a href="#">ProgressCtrlID</a> (inherited from <b>UploaderBase</b> )	It allows the developers specify a server control to use as the progress control for the PHP File Uploader.

 <a href="#">ProgressInfoStyle</a> (inherited from <b>UploaderBase</b> )	The style to be applied to the progress information.
 <a href="#">ProgressLabel</a> (inherited from <b>Uploader</b> )	
 <a href="#">ProgressLabelStyle</a> (inherited from <b>Uploader</b> )	Gets the progress label style.
 <a href="#">ProgressPanel</a> (inherited from <b>Uploader</b> )	
 <a href="#">ProgressPanelStyle</a> (inherited from <b>Uploader</b> )	Gets the progress panel style.
 <a href="#">ProgressPanelWidth</a> (inherited from <b>UploaderBase</b> )	The width of the Progress Panel. Default is 500.
 <a href="#">ProgressPicture</a> (inherited from <b>UploaderBase</b> )	Gets or sets a progress fill picture for ProgressBar control.
 <a href="#">ProgressTextID</a> (inherited from <b>UploaderBase</b> )	It allows the developers specify a server control to show the progress text of File Uploader.
 <a href="#">ProgressTextTemplate</a> (inherited from <b>UploaderBase</b> )	Gets or sets the progress text template. %P% = percent, %T% = seconds remain, %F% = filename, %SEND% = uploaded size , %SIZE% = file size , %KBPS% means KB/s , %KBPS% = For example : %F%.. %P% %SEND%/%SIZE% , %KBPS% , %T% seconds left.
 <a href="#">RemoveButtonBehavior</a>	Specify the default behavior when using the remove button on an attachment item.
 <a href="#">RemoveButtonText</a>	Gets or sets Remove Button Text.
 <a href="#">ShowActionButtons</a>	Gets or sets a value indicating whether to show Action icons.

 <a href="#">ShowCheckboxes</a>	Gets or sets a value indicating whether [show checkboxes].
 <a href="#">ShowFileIcons</a>	Gets or sets a value indicating whether [show file icons].
 <a href="#">ShowFrameBrowseButton</a> (inherited from <b>UploaderBase</b> )	Gets or sets a boolean indicating whether Uploader should render a browse button in FireFox/Opera in Iframe Mode.
 <a href="#">ShowProgressBar</a> (inherited from <b>UploaderBase</b> )	Gets or sets a value indicating whether progress bar is displayed. The UploadModule must be installed to use this feature.
 <a href="#">ShowProgressInfo</a> (inherited from <b>UploaderBase</b> )	Gets or sets a value indicating whether progress information is displayed while uploading. The UploadModule must be installed to use this feature.
 <a href="#">ShowRemoveButtons</a>	Gets or sets a value indicating whether [show Remove icons].
 <a href="#">ShowTableHeader</a>	Specifies whether the Table Header appears.
 <a href="#">Site</a> (inherited from <b>Control</b> )	
 <a href="#">TableHeaderTemplate</a>	Gets or sets the table header template.
 <a href="#">TableStyle</a>	Gets the table style.
 <a href="#">TempDirectory</a> (inherited from <b>UploaderBase</b> )	Specifies where AjaxUploader should store the temporary files.
 <a href="#">TemplateSourceDirectory</a> (inherited from <b>Control</b> )	
 <a href="#">UniqueId</a> (inherited from <b>Control</b> )	
 <a href="#">UploadingMsg</a> (inherited from <b>UploaderBase</b> )	Gets or sets the "Uploading.." message.
 <a href="#">UploadProcessingMsg</a> (inherited from <b>Control</b> )	Gets or sets the "upload is processing" message.

<b>UploaderBase)</b>	
 <a href="#">UploadType</a> (inherited from <b>UploaderBase</b> )	The global type of upload method to use.
 <a href="#">ValidateOption</a> (inherited from <b>UploaderBase</b> )	Gets the validate option.
 <a href="#">Visible</a> (inherited from <b>Control</b> )	
 <a href="#">WindowsDialogLimitMsg</a> (inherited from <b>UploaderBase</b> )	Gets or sets the message for windows browse dialog 32K file name length limitation.

## Public Instance Methods

 <a href="#">AddCustomAttachment</a>	Adds the custom attachment.
 <a href="#">DataBind</a> (inherited from <b>Control</b> )	
 <a href="#">DeleteAllAttachments</a>	Deletes all attachments.
 <a href="#">DeleteAttachment</a>	Deletes the specified attachment.
 <a href="#">DeleteUncheckedAttachments</a>	Deletes the unchecked attachments.
 <a href="#">Dispose</a> (inherited from <b>Control</b> )	
 <a href="#">Equals</a> (inherited from <b>Object</b> )	
 <a href="#">FindControl</a> (inherited from <b>Control</b> )	Overloaded.
 <a href="#">GetAdvancedOption</a> (inherited from <b>UploaderBase</b> )	Overloaded.
 <a href="#">GetAttachmentCount</a>	Gets the attachment count.
 <a href="#">GetHashCode</a> (inherited from <b>Object</b> )	

 <a href="#">GetItemsTable</a>	Get the table for items.
 <a href="#">GetType</a> (inherited from <b>Object</b> )	
 <a href="#">GetUploaderProvider</a> (inherited from <b>UploaderBase</b> )	Gets the uploader provider instance to handle file data.
 <a href="#">HasControls</a> (inherited from <b>Control</b> )	
 <a href="#">RenderControl</a> (inherited from <b>Control</b> )	
 <a href="#">ResolveUrl</a> (inherited from <b>Control</b> )	
 <a href="#">SetAdvancedOption</a> (inherited from <b>UploaderBase</b> )	Overloaded.
 <a href="#">SetRenderMethodDelegate</a> (inherited from <b>Control</b> )	
 <a href="#">ToString</a> (inherited from <b>Object</b> )	
 <a href="#">Upload</a> (inherited from <b>UploaderBase</b> )	Overloaded. Use server file to simulate file uploading and uploaded event. This method affects all child types.

## Public Instance Events

 <a href="#">AttachmentActionClicked</a>	Occurs when the user click the item action button.
 <a href="#">AttachmentAdded</a>	Occurs when attachment be uploaded.
 <a href="#">AttachmentCheckChanged</a>	Occurs when attachment check changed.
 <a href="#">AttachmentCreated</a>	Occurs when attachment control created.

 <a href="#">AttachmentDataBound</a>	Occurs when attachment control data bound.
 <a href="#">AttachmentHided</a>	Occurs when the user click the item remove button.
 <a href="#">AttachmentRemoveClicked</a>	Occurs when the user click the item remove button.
 <a href="#">DataBinding</a> (inherited from <b>Control</b> )	
 <a href="#">Disposed</a> (inherited from <b>Control</b> )	
 <a href="#">FileUploaded</a> (inherited from <b>UploaderBase</b> )	fired when a file are uploaded and validated
 <a href="#">FileValidating</a> (inherited from <b>UploaderBase</b> )	attach custom code to validate the uploading file
 <a href="#">Init</a> (inherited from <b>Control</b> )	
 <a href="#">Load</a> (inherited from <b>Control</b> )	
 <a href="#">PreRender</a> (inherited from <b>Control</b> )	
 <a href="#">Unload</a> (inherited from <b>Control</b> )	

## Protected Instance Properties

 <a href="#">ChildControlsCreated</a> (inherited from <b>Control</b> )	
 <a href="#">Context</a> (inherited from <b>Control</b> )	
 <a href="#">Events</a> (inherited from <b>Control</b> )	
 <a href="#">HasChildViewState</a> (inherited from <b>Control</b> )	
	detect whether the browser

<a href="#">IsBrowserSupportUploadScript</a> (inherited from <b>UploaderBase</b> )	support the script upload
<a href="#">IsDesignMode</a> (inherited from <b>UploaderBase</b> )	
<a href="#">IsTrackingViewState</a> (inherited from <b>Control</b> )	
<a href="#">ViewState</a> (inherited from <b>Control</b> )	
<a href="#">ViewStateIgnoresCase</a> (inherited from <b>Control</b> )	

## Protected Instance Methods

<a href="#">AddControlIDToAttribute</a> (inherited from <b>Uploader</b> )	
<a href="#">AddParsedSubObject</a> (inherited from <b>Control</b> )	
<a href="#">BuildProfileTree</a> (inherited from <b>Control</b> )	
<a href="#">ClearChildViewState</a> (inherited from <b>Control</b> )	
<a href="#">CreateAttachmentItem</a>	
<a href="#">CreateChildControls</a>	
<a href="#">CreateControlCollection</a> (inherited from <b>Control</b> )	
<a href="#">EnsureChildControls</a> (inherited from <b>Control</b> )	
<a href="#">Finalize</a> (inherited from <b>Object</b> )	
<a href="#">FindControl</a> (inherited from <b>Control</b> )	Overloaded.
<a href="#">GetAdvancedOption</a> (inherited	Overloaded.

<b>from UploaderBase)</b>	
◊ <a href="#">GetUploadedFileCount</a>	
◊ <a href="#">IsLiteralContent</a> (inherited from <b>Control</b> )	
◊ <a href="#">LoadViewState</a>	
◊ <a href="#">MapPathSecure</a> (inherited from <b>Control</b> )	
◊ <a href="#">MemberwiseClone</a> (inherited from <b>Object</b> )	
◊ <a href="#">OnAttachmentAdded</a>	
◊ <a href="#">OnAttachmentCheckChanged</a>	
◊ <a href="#">OnAttachmentCreated</a>	
◊ <a href="#">OnAttachmentDataBound</a>	
◊ <a href="#">OnBubbleEvent</a> (inherited from <b>Control</b> )	
◊ <a href="#">OnDataBinding</a> (inherited from <b>Control</b> )	
◊ <a href="#">OnFileUploaded</a>	
◊ <a href="#">OnFileValidating</a> (inherited from <b>UploaderBase</b> )	
◊ <a href="#">OnInit</a> (inherited from <b>UploaderBase</b> )	
◊ <a href="#">OnLoad</a> (inherited from <b>UploaderBase</b> )	
◊ <a href="#">OnPreRender</a> (inherited from <b>UploaderBase</b> )	OnPreRender
◊ <a href="#">OnUnload</a> (inherited from <b>UploaderBase</b> )	
◊ <a href="#">RaiseBubbleEvent</a> (inherited	

<b>from Control)</b>	
<a href="#">Render</a>	
<a href="#">RenderChildren</a> (inherited from <b>Uploader</b> )	
<a href="#">RenderDesignMode</a>	
<a href="#">RenderInsertButton</a> (inherited from <b>Uploader</b> )	
<a href="#">RenderProgressCtrl</a> (inherited from <b>Uploader</b> )	
<a href="#">SaveViewState</a>	
<a href="#">SetAdvancedOption</a> (inherited from <b>UploaderBase</b> )	Overloaded.
<a href="#">TrackViewState</a>	

### Protected Internal Instance Fields

<a href="#">_customProvider</a>	
<a href="#">_headerRowStyle</a>	
<a href="#">_itemCellStyle</a>	
<a href="#">_itemCheckStyle</a>	
<a href="#">_itemLabelStyle</a> (inherited from <b>UploadFileBase</b> )	

### Protected Internal Instance Methods

<a href="#">AddedControl</a> (inherited from <b>Control</b> )	
<a href="#">OnAttachmentActionClicked</a>	
<a href="#">OnAttachmentHided</a>	
<a href="#">OnAttachmentRemoveClicked</a>	
<a href="#">RemovedControl</a> (inherited from <b>Control</b> )	



## See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploaderLicenseException Members

### [UploaderLicenseException overview](#)

#### Public Instance Constructors

◆ <a href="#">UploaderLicenseException</a>	Overloaded. Initializes a new instance of the UploaderLicenseException class.
--	---

#### Public Instance Properties

¤ <a href="#">HelpLink</a> (inherited from <b>Exception</b> )	
¤ <a href="#">InnerException</a> (inherited from <b>Exception</b> )	
¤ <a href="#">LicenseType</a>	
¤ <a href="#">Message</a> (inherited from <b>Exception</b> )	
¤ <a href="#">Source</a> (inherited from <b>Exception</b> )	
¤ <a href="#">StackTrace</a> (inherited from <b>Exception</b> )	
¤ <a href="#">TargetSite</a> (inherited from <b>Exception</b> )	

#### Public Instance Methods

◆ <a href="#">Equals</a> (inherited from <b>Object</b> )	
◆ <a href="#">GetBaseException</a> (inherited from <b>Exception</b> )	
◆ <a href="#">GetHashCode</a> (inherited from <b>Object</b> )	
◆ <a href="#">GetObjectData</a>	
◆ <a href="#">GetType</a> (inherited from <b>Object</b> )	

<b>Object</b> )	
◆ <a href="#">ToString</a> (inherited from <b>Exception</b> )	

## Protected Instance Constructors

◆ <a href="#">UploaderLicenseException</a>	Overloaded. Initializes a new instance of the UploaderLicenseException class.
--	---

## Protected Instance Properties

◆ <a href="#">HResult</a> (inherited from <b>Exception</b> )	
--	--

## Protected Instance Methods

◆ <a href="#">Finalize</a> (inherited from <b>Object</b> )	
◆ <a href="#">MemberwiseClone</a> (inherited from <b>Object</b> )	

## See Also

[UploaderLicenseException Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploaderLicenseProvider Members

[UploaderLicenseProvider overview](#)

### Public Instance Constructors

◆ <a href="#">UploaderLicenseProvider Constructor</a>	Initializes a new instance of the <a href="#">UploaderLicenseProvider</a> class.
---	--

### Public Instance Methods

◆ <a href="#">Equals</a> (inherited from <b>Object</b> )	
◆ <a href="#">GetHashCode</a> (inherited from <b>Object</b> )	
◆ <a href="#">GetLicense</a>	
◆ <a href="#">GetType</a> (inherited from <b>Object</b> )	
◆ <a href="#">ToString</a> (inherited from <b>Object</b> )	

### Protected Instance Methods

◆ <a href="#">Finalize</a> (inherited from <b>Object</b> )	
◆ <a href="#">MemberwiseClone</a> (inherited from <b>Object</b> )	

### See Also

[UploaderLicenseProvider Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploaderProvider Members

[UploaderProvider overview](#)

### Public Instance Properties

 <a href="#">SupportFS</a>	Gets a bool value indicating the file system is supported or not.
---	---

### Public Instance Methods

 <a href="#">AppendData</a>	
 <a href="#">CopyTo</a>	
 <a href="#">Delete</a>	Deletes the specified uploader.
 <a href="#">Dispose</a>	Performs application-defined tasks associated with freeing, releasing, or resetting unmanaged resources.
 <a href="#">Equals</a> (inherited from <a href="#">Object</a> )	
 <a href="#">Exists</a>	Returns a boolean indicating whether or not the file exists
 <a href="#">GetFSPath</a>	Gets the file system path.
 <a href="#">GetHashCode</a> (inherited from <a href="#">Object</a> )	
 <a href="#">GetInfo</a>	Gets the information of the specified uploader.
 <a href="#">GetName</a>	Gets the file name.
 <a href="#">GetSize</a>	Gets the file size.
 <a href="#">GetType</a> (inherited from <a href="#">Object</a> )	
 <a href="#">Init</a>	Inits the specified uploader.
 <a href="#">Maintain</a>	Maintains this instance.
 <a href="#">MoveTo</a>	

 <a href="#">OpenStream</a>	Opens the stream.
 <a href="#">Persist</a>	Persists the specified uploader.
 <a href="#">Save</a>	Overloaded. Saves the specified uploader.
 <a href="#">ToString</a> (inherited from <b>Object</b> )	
 <a href="#">UnPersist</a>	Persists the specified uploader.

## Protected Instance Constructors

 <a href="#">UploaderProvider Constructor</a>	Initializes a new instance of the <a href="#">UploaderProvider</a> class.
--	---

## Protected Instance Methods

 <a href="#">Finalize</a> (inherited from <b>Object</b> )	
 <a href="#">MemberwiseClone</a> (inherited from <b>Object</b> )	

## See Also

[UploaderProvider Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadFileBase Members

### [UploadFileBase overview](#)

#### Public Instance Properties

 <a href="#">AutoUseSystemTempFolder</a> (inherited from <b>UploaderBase</b> )	A system temporary folder or temporary directory is a directory used to hold temporary files. By default, when PHF Uploader detects TempDirectory prop not set, it will automatically use the system temporary folder. if web.config specifies TempDirectory appSetting, this would take effects. You can turn this feature off by setting it to "false".
 <a href="#">BindingContainer</a> (inherited from <b>Control</b> )	
 <a href="#">ButtonOnClickScript</a> (inherited from <b>UploaderBase</b> )	JavaScript code that be executed when browse button be clicked.
 <a href="#">CancelAllMsg</a> (inherited from <b>UploaderBase</b> )	Gets or sets the "Cancel all Uploads" message.
 <a href="#">CancelButton</a> (inherited from <b>Uploader</b> )	
 <a href="#">CancelButtonID</a> (inherited from <b>UploaderBase</b> )	It allows the developers specify a server control to use as the cancel button of File Uploader.
 <a href="#">CancelButtonStyle</a> (inherited from <b>Uploader</b> )	Gets the cancel button style.
 <a href="#">CancelText</a> (inherited from <b>Uploader</b> )	Gets or sets the cancel text.
 <a href="#">CancelUploadMsg</a> (inherited from <b>UploaderBase</b> )	Gets or sets the "Cancel upload" message.
 <a href="#">ClientID</a> (inherited from	

<b>Control)</b>	
 <a href="#">Controls</a> (inherited from <b>Control</b> )	
 <a href="#">DialogFilter</a> (inherited from <b>UploaderBase</b> )	Gets or sets the current file name filter string, which determines the choices to appear in the file browser dialog box. Please note that only ValidateOption.AllowedFileExtensions property determine the allowed file extensions for uploading.
 <a href="#">DirtyText</a>	Gets or sets the dirty text.
 <a href="#">EnableViewState</a> (inherited from <b>Control</b> )	
 <a href="#">FileTooLargeMsg</a> (inherited from <b>UploaderBase</b> )	Gets or sets the "File too large" message.
 <a href="#">FileTypeNotSupportMsg</a> (inherited from <b>UploaderBase</b> )	Gets or sets the "file type not support" message.
 <a href="#">FlashUploadPage</a> (inherited from <b>UploaderBase</b> )	set a special page for Flash - Integrating Windows Authentication should be also to web.config appSettings : CuteWebUI.AjaxUploader.FlashUpload (CuteEditor.AjaxUploader.FlashUpload for CuteEditor)
 <a href="#">FlashWarningImage</a> (inherited from <b>UploaderBase</b> )	Gets or sets the FlashWarning Image
 <a href="#">ID</a> (inherited from <b>Control</b> )	
 <a href="#">InputboxCSSText</a> (inherited from <b>UploaderBase</b> )	Sets or retrieves the appearance of the input control.
 <a href="#">InsertButton</a> (inherited from <b>Uploader</b> )	

 <a href="#">InsertButtonID</a> (inherited from <b>UploaderBase</b> )	It allows the developers specify a server control to use as the insert button of File Uploader.
 <a href="#">InsertButtonStyle</a> (inherited from <b>Uploader</b> )	Gets the insert button style.
 <a href="#">InsertText</a> (inherited from <b>Uploader</b> )	Gets or sets the insert text.
 <a href="#">ItemLabelStyle</a>	Gets the item label style.
 <a href="#">ItemTextTemplate</a>	Gets or sets the item text template.
 <a href="#">ManualStartUpload</a> (inherited from <b>UploaderBase</b> )	Gets or sets a boolean indicating whether Uploader automatically starts uploading soon as a user selects a file.
 <a href="#">MaxFilesLimit</a> (inherited from <b>UploaderBase</b> )	Gets or sets the maximum number of files that can be uploaded.
 <a href="#">MaxFilesLimitMsg</a> (inherited from <b>UploaderBase</b> )	Gets or sets the "File too large" message.
 <a href="#">MultipleFilesUpload</a> (inherited from <b>UploaderBase</b> )	If true, the users are able to select multiple files in the file browser dialog then upload them at once.
 <a href="#">NamingContainer</a> (inherited from <b>Control</b> )	
 <a href="#">NumFilesShowCancelAll</a> (inherited from <b>UploaderBase</b> )	
 <a href="#">Page</a> (inherited from <b>Control</b> )	
 <a href="#">Parent</a> (inherited from <b>Control</b> )	
 <a href="#">ProgressBarBackgroundImage</a> (inherited from <b>Control</b> )	Gets or sets the background image for the ProgressBar control.

<b>UploaderBase)</b>	
 <a href="#">ProgressBarBorderStyle</a> (inherited from <b>UploaderBase</b> )	Specifies the border style for the ProgressBar control.
 <a href="#">ProgressBarHeight</a> (inherited from <b>UploaderBase</b> )	The height of the Progress bar. Default is 15.
 <a href="#">ProgressBarStyle</a> (inherited from <b>UploaderBase</b> )	Specifies the style that a ProgressBar control uses to indicate the progress of an operation.
 <a href="#">ProgressCtrlID</a> (inherited from <b>UploaderBase</b> )	It allows the developers specify a server control to use as the progress control for PHP File Uploader.
 <a href="#">ProgressInfoStyle</a> (inherited from <b>UploaderBase</b> )	The style to be applied to the progress information.
 <a href="#">ProgressLabel</a> (inherited from <b>Uploader</b> )	
 <a href="#">ProgressLabelStyle</a> (inherited from <b>Uploader</b> )	Gets the progress label style.
 <a href="#">ProgressPanel</a> (inherited from <b>Uploader</b> )	
 <a href="#">ProgressPanelStyle</a> (inherited from <b>Uploader</b> )	Gets the progress panel style.
 <a href="#">ProgressPanelWidth</a> (inherited from <b>UploaderBase</b> )	The width of the Progress Panel. Default is 500.
 <a href="#">ProgressPicture</a> (inherited from <b>UploaderBase</b> )	Gets or sets a progress fill picture for ProgressBar control.
 <a href="#">ProgressTextID</a> (inherited from <b>UploaderBase</b> )	It allows the developers specify a server control to show the progress text of PHP File Uploader.
 <a href="#">ProgressTextTemplate</a>	Gets or sets the progress text template.

(inherited from <b>UploaderBase</b> )	%P% = percent,%T% = seconds remain,%F% = filename. %SEND% = uploaded size , %SIZE% = file size , %KBPS% means KB/s , %KBPS% = For example : %F%.. %P% %SEND%/%SIZE% , %KBPS% , %T% seconds left.
 <a href="#">ShowFrameBrowseButton</a> (inherited from <b>UploaderBase</b> )	Gets or sets a boolean indicating whether the Uploader should render a browse button in FireFox/Opera in Iframe Mode.
 <a href="#">ShowProgressBar</a> (inherited from <b>UploaderBase</b> )	Gets or sets a value indicating whether a progress bar is displayed. The UploadModule must be installed to use this feature.
 <a href="#">ShowProgressInfo</a> (inherited from <b>UploaderBase</b> )	Gets or sets a value indicating whether progress information is displayed while uploading. The UploadModule must be installed to use this feature.
 <a href="#">Site</a> (inherited from <b>Control</b> )	
 <a href="#">TempDirectory</a> (inherited from <b>UploaderBase</b> )	Specifies where AjaxUploader should save the temporary files.
 <a href="#">TemplateSourceDirectory</a> (inherited from <b>Control</b> )	
 <a href="#">UniqueId</a> (inherited from <b>Control</b> )	
 <a href="#">UploadingMsg</a> (inherited from <b>UploaderBase</b> )	Gets or sets the "Uploading.." message.
 <a href="#">UploadProcessingMsg</a> (inherited from <b>UploaderBase</b> )	Gets or sets the "upload is processing" message.
 <a href="#">UploadType</a> (inherited from <b>UploaderBase</b> )	The global type of upload method to use.

 <a href="#">ValidateOption</a> (inherited from <b>UploaderBase</b> )	Gets the validate option.
 <a href="#">Visible</a> (inherited from <b>Control</b> )	
 <a href="#">WindowsDialogLimitMsg</a> (inherited from <b>UploaderBase</b> )	Gets or sets the message for window browse dialog 32K file name length limitation.

## Public Instance Methods

 <a href="#">DataBind</a> (inherited from <b>Control</b> )	
 <a href="#">Dispose</a> (inherited from <b>Control</b> )	
 <a href="#">Equals</a> (inherited from <b>Object</b> )	
 <a href="#">FindControl</a> (inherited from <b>Control</b> )	Overloaded.
 <a href="#">GetAdvancedOption</a> (inherited from <b>UploaderBase</b> )	Overloaded.
 <a href="#">GetHashCode</a> (inherited from <b>Object</b> )	
 <a href="#">GetType</a> (inherited from <b>Object</b> )	
 <a href="#">GetUploaderProvider</a> (inherited from <b>UploaderBase</b> )	Gets the uploader provider instance to handle file data.
 <a href="#">HasControls</a> (inherited from <b>Control</b> )	
 <a href="#">RenderControl</a> (inherited from <b>Control</b> )	
 <a href="#">ResolveUrl</a> (inherited from <b>Control</b> )	
 <a href="#">SetAdvancedOption</a> (inherited	Overloaded.

<b>from UploaderBase)</b>	
◆ <a href="#">SetRenderMethodDelegate</a> (inherited from <b>Control</b> )	
◆ <a href="#">ToString</a> (inherited from <b>Object</b> )	
◆ <a href="#">Upload</a> (inherited from <b>UploaderBase</b> )	Overloaded. Use server file to simulate file uploading and uploaded event. This method affects all child types.

## Public Instance Events

⚡ <a href="#">DataBinding</a> (inherited from <b>Control</b> )	
⚡ <a href="#">Disposed</a> (inherited from <b>Control</b> )	
⚡ <a href="#">FileUploaded</a> (inherited from <b>UploaderBase</b> )	fired when a file are uploaded and validated
⚡ <a href="#">FileValidating</a> (inherited from <b>UploaderBase</b> )	attach custom code to validate the uploading file
⚡ <a href="#">Init</a> (inherited from <b>Control</b> )	
⚡ <a href="#">Load</a> (inherited from <b>Control</b> )	
⚡ <a href="#">PreRender</a> (inherited from <b>Control</b> )	
⚡ <a href="#">Unload</a> (inherited from <b>Control</b> )	

## Protected Instance Constructors

✿ <a href="#">UploadFileBase Constructor</a>	Initializes a new instance of the <a href="#">UploadFileBase</a> class.
--	---

## Protected Instance Properties

✿ <a href="#">ChildControlsCreated</a>	
--	--

(inherited from <b>Control</b> )	
 <a href="#">Context</a> (inherited from <b>Control</b> )	
 <a href="#">Events</a> (inherited from <b>Control</b> )	
 <a href="#">HasChildViewState</a> (inherited from <b>Control</b> )	
 <a href="#">IsBrowserSupportUploadScript</a> (inherited from <b>UploaderBase</b> )	detect whether the browser support the script upload
 <a href="#">IsDesignMode</a> (inherited from <b>UploaderBase</b> )	
 <a href="#">IsTrackingViewState</a> (inherited from <b>Control</b> )	
 <a href="#">ViewState</a> (inherited from <b>Control</b> )	
 <a href="#">ViewStateIgnoresCase</a> (inherited from <b>Control</b> )	

## Protected Instance Methods

 <a href="#">AddControlIDToAttribute</a> (inherited from <b>Uploader</b> )	
 <a href="#">AddParsedSubObject</a> (inherited from <b>Control</b> )	
 <a href="#">BuildProfileTree</a> (inherited from <b>Control</b> )	
 <a href="#">ClearChildViewState</a> (inherited from <b>Control</b> )	
 <a href="#">CreateChildControls</a> (inherited from <b>Control</b> )	
 <a href="#">CreateControlCollection</a>	

(inherited from <b>Control</b> )	
◊ <a href="#">EnsureChildControls</a> (inherited from <b>Control</b> )	
◊ <a href="#">Finalize</a> (inherited from <b>Object</b> )	
◊ <a href="#">FindControl</a> (inherited from <b>Control</b> )	Overloaded.
◊ <a href="#">GetAdvancedOption</a> (inherited from <b>UploaderBase</b> )	Overloaded.
◊ <a href="#">GetUploadedFileCount</a> (inherited from <b>UploaderBase</b> )	
◊ <a href="#">IsLiteralContent</a> (inherited from <b>Control</b> )	
◊ <a href="#">LoadViewState</a>	
◊ <a href="#">MapPathSecure</a> (inherited from <b>Control</b> )	
◊ <a href="#">MemberwiseClone</a> (inherited from <b>Object</b> )	
◊ <a href="#">OnBubbleEvent</a> (inherited from <b>Control</b> )	
◊ <a href="#">OnDataBinding</a> (inherited from <b>Control</b> )	
◊ <a href="#">OnFileUploaded</a> (inherited from <b>UploaderBase</b> )	
◊ <a href="#">OnFileValidating</a> (inherited from <b>UploaderBase</b> )	
◊ <a href="#">OnInit</a> (inherited from <b>UploaderBase</b> )	
◊ <a href="#">OnLoad</a> (inherited from <b>UploaderBase</b> )	

 <a href="#">OnPreRender</a> (inherited from <b>UploaderBase</b> )	OnPreRender
 <a href="#">OnUnload</a> (inherited from <b>UploaderBase</b> )	
 <a href="#">RaiseBubbleEvent</a> (inherited from <b>Control</b> )	
 <a href="#">Render</a> (inherited from <b>Uploader</b> )	
 <a href="#">RenderChildren</a> (inherited from <b>Uploader</b> )	
 <a href="#">RenderDesignMode</a> (inherited from <b>Uploader</b> )	
 <a href="#">RenderInsertButton</a> (inherited from <b>Uploader</b> )	
 <a href="#">RenderProgressCtrl</a> (inherited from <b>Uploader</b> )	
 <a href="#">SaveViewState</a>	
 <a href="#">SetAdvancedOption</a> (inherited from <b>UploaderBase</b> )	Overloaded.
 <a href="#">TrackViewState</a>	

## Protected Internal Instance Fields

 <a href="#">_itemLabelStyle</a>	
---	--

## Protected Internal Instance Methods

 <a href="#">AddedControl</a> (inherited from <b>Control</b> )	
 <a href="#">RemovedControl</a> (inherited from <b>Control</b> )	

## See Also

[UploadFileBase Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadModule Members

[UploadModule overview](#)

### Public Static (Shared) Properties

 <a href="#">LimitSpeedForTest</a>	Gets a value indicating whether [limit upload speed for test].
 <a href="#">UploadModuleSkipKB</a>	Gets the upload module skip KB.

### Public Static (Shared) Methods

 <a href="#">HandleAddonUpload</a>	a public method to handle the flash/silverlight mode upload of IHttpHandler.
 <a href="#">HandleResource</a>	process the resources.

### Public Instance Constructors

 <a href="#">UploadModule Constructor</a>	Initializes a new instance of the <a href="#">UploadModule</a> class.
--	---

### Public Instance Methods

 <a href="#">Equals</a> (inherited from <b>Object</b> )	
 <a href="#">GetHashCode</a> (inherited from <b>Object</b> )	
 <a href="#">GetType</a> (inherited from <b>Object</b> )	
 <a href="#">ToString</a> (inherited from <b>Object</b> )	

### Protected Instance Methods

 <a href="#">Finalize</a> (inherited from <b>Object</b> )	
 <a href="#">MemberwiseClone</a> (inherited from <b>Object</b> )	

## **See Also**

[UploadModule Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadPersistedFile Members

### [UploadPersistedFile overview](#)

#### Public Instance Constructors

 <a href="#">UploadPersistedFile Constructor</a>	Initializes a new instance of the <a href="#">UploadPersistedFile</a> class.
---	--

#### Public Instance Properties

 <a href="#">AutoUseSystemTempFolder</a> (inherited from <b>UploaderBase</b> )	A system temporary folder or temporary directory is a directory used to hold temporary files. By default, when PHF Uploader detects TempDirectory prop not set, it will automatically use the system temporary folder. if web.config specifies TempDirectory appSetting, this would take effects. You can turn this feature off by setting it to "false".
 <a href="#">BindingContainer</a> (inherited from <b>Control</b> )	
 <a href="#">ButtonOnClickScript</a> (inherited from <b>UploaderBase</b> )	JavaScript code that be executed when browse button be clicked.
 <a href="#">CancelAllMsg</a> (inherited from <b>UploaderBase</b> )	Gets or sets the "Cancel all Uploads" message.
 <a href="#">CancelButton</a> (inherited from <b>Uploader</b> )	
 <a href="#">CancelButtonID</a> (inherited from <b>UploaderBase</b> )	It allows the developers specify a server control to use as the cancel button of File Uploader.
 <a href="#">CancelButtonStyle</a> (inherited from <b>Uploader</b> )	Gets the cancel button style.
 <a href="#">CancelText</a> (inherited from <b>Uploader</b> )	Gets or sets the cancel text.

 <a href="#">CancelUploadMsg</a> (inherited from <b>UploaderBase</b> )	Gets or sets the "Cancel upload" message.
 <a href="#">ClientID</a> (inherited from <b>Control</b> )	
 <a href="#">Controls</a> (inherited from <b>Control</b> )	
 <a href="#">DialogFilter</a> (inherited from <b>UploaderBase</b> )	Gets or sets the current file name filter string, which determines the choices that appear in the file browser dialog box. Please note that only ValidateOption.AllowedFileExtensions property determine the allowed file extensions for uploading.
 <a href="#">DirtyText</a> (inherited from <b>UploadFileBase</b> )	Gets or sets the dirty text.
 <a href="#">EnableViewState</a> (inherited from <b>Control</b> )	
 <a href="#">File</a>	Get an object which contains the uploaded file. The object can persist across postbacks.
 <a href="#">FileTooLargeMsg</a> (inherited from <b>UploaderBase</b> )	Gets or sets the "File too large" message.
 <a href="#">FileTypeNotSupportMsg</a> (inherited from <b>UploaderBase</b> )	Gets or sets the "file type not support" message.
 <a href="#">FlashUploadPage</a> (inherited from <b>UploaderBase</b> )	set a special page for Flash - Integrating Windows Authentication should be also set to web.config appSettings : CuteWebUI.AjaxUploader.FlashUploadPage (CuteEditor.AjaxUploader.FlashUploadPage for CuteEditor)
 <a href="#">FlashWarningImage</a>	Gets or sets the FlashWarning Image

(inherited from <b>UploaderBase</b> )	
 <a href="#">ID</a> (inherited from <b>Control</b> )	
 <a href="#">InputboxCSSText</a> (inherited from <b>UploaderBase</b> )	Sets or retrieves the appearance of the input control.
 <a href="#">InsertButton</a> (inherited from <b>Uploader</b> )	
 <a href="#">InsertButtonID</a> (inherited from <b>UploaderBase</b> )	It allows the developers specify a server control to use as the insert button of File Uploader.
 <a href="#">InsertButtonStyle</a> (inherited from <b>Uploader</b> )	Gets the insert button style.
 <a href="#">InsertText</a> (inherited from <b>Uploader</b> )	Gets or sets the insert text.
 <a href="#">ItemLabelStyle</a> (inherited from <b>UploadFileBase</b> )	Gets the item label style.
 <a href="#">ItemTextTemplate</a> (inherited from <b>UploadFileBase</b> )	Gets or sets the item text template.
 <a href="#">ManualStartUpload</a> (inherited from <b>UploaderBase</b> )	Gets or sets a boolean indicating whether Uploader automatically starts uploading as soon as a user selects a file.
 <a href="#">MaxFilesLimit</a> (inherited from <b>UploaderBase</b> )	Gets or sets the maximum number of files that can be uploaded.
 <a href="#">MaxFilesLimitMsg</a> (inherited from <b>UploaderBase</b> )	Gets or sets the "File too large" message.
 <a href="#">MultipleFilesUpload</a> (inherited from <b>UploaderBase</b> )	If true, the users are able to select multiple files in the file browser dialog then upload them at once.
 <a href="#">NamingContainer</a> (inherited from <b>Control</b> )	
 <a href="#">NumFilesShowCancelAll</a>	

(inherited from <b>UploaderBase</b> )	
 <a href="#">Page</a> (inherited from <b>Control</b> )	
 <a href="#">Parent</a> (inherited from <b>Control</b> )	
 <a href="#">ProgressBarBackgroundImage</a> (inherited from <b>UploaderBase</b> )	Gets or sets the background image for the ProgressBar control.
 <a href="#">ProgressBarBorderStyle</a> (inherited from <b>UploaderBase</b> )	Specifies the border style for the ProgressBar control.
 <a href="#">ProgressBarHeight</a> (inherited from <b>UploaderBase</b> )	The height of the Progress bar. Default is 15.
 <a href="#">ProgressBarStyle</a> (inherited from <b>UploaderBase</b> )	Specifies the style that a ProgressBar uses to indicate the progress of an operation.
 <a href="#">ProgressCtrlID</a> (inherited from <b>UploaderBase</b> )	It allows the developers specify a server control to use as the progress control for the PHP File Uploader.
 <a href="#">ProgressInfoStyle</a> (inherited from <b>UploaderBase</b> )	The style to be applied to the progress information.
 <a href="#">ProgressLabel</a> (inherited from <b>Uploader</b> )	
 <a href="#">ProgressLabelStyle</a> (inherited from <b>Uploader</b> )	Gets the progress label style.
 <a href="#">ProgressPanel</a> (inherited from <b>Uploader</b> )	
 <a href="#">ProgressPanelStyle</a> (inherited from <b>Uploader</b> )	Gets the progress panel style.

 <a href="#">ProgressPanelWidth</a> (inherited from <b>UploaderBase</b> )	The width of the Progress Panel. Default is 500.
 <a href="#">ProgressPicture</a> (inherited from <b>UploaderBase</b> )	Gets or sets a progress fill picture for ProgressBar control.
 <a href="#">ProgressTextID</a> (inherited from <b>UploaderBase</b> )	It allows the developers specify a server control to show the progress text of Progress File Uploader.
 <a href="#">ProgressTextTemplate</a> (inherited from <b>UploaderBase</b> )	Gets or sets the progress text template. %P% = percent, %T% = seconds remain, %F% = filename, %SEND% = uploaded size , %SIZE% = file size , %KBPS% means KB/s , %Kbps% = For example : %F%.. %P% %SEND%/%SIZE% , %KBPS% , %T% seconds left.
 <a href="#">ShowFrameBrowseButton</a> (inherited from <b>UploaderBase</b> )	Gets or sets a boolean indicating whether Uploader should render a browse button in FireFox/Opera in Iframe Mode.
 <a href="#">ShowProgressBar</a> (inherited from <b>UploaderBase</b> )	Gets or sets a value indicating whether progress bar is displayed. The UploadModule must be installed to use this feature.
 <a href="#">ShowProgressInfo</a> (inherited from <b>UploaderBase</b> )	Gets or sets a value indicating whether progress information is displayed while uploading. The UploadModule must be installed to use this feature.
 <a href="#">Site</a> (inherited from <b>Control</b> )	
 <a href="#">TempDirectory</a> (inherited from <b>UploaderBase</b> )	Specifies where AjaxUploader should store the temporary files.
 <a href="#">TemplateSourceDirectory</a> (inherited from <b>Control</b> )	

 <a href="#">UniqueID</a> (inherited from <b>Control</b> )	
 <a href="#">UploadingMsg</a> (inherited from <b>UploaderBase</b> )	Gets or sets the "Uploading.." message.
 <a href="#">UploadProcessingMsg</a> (inherited from <b>UploaderBase</b> )	Gets or sets the "upload is processing" message.
 <a href="#">UploadType</a> (inherited from <b>UploaderBase</b> )	The global type of upload method to use.
 <a href="#">ValidateOption</a> (inherited from <b>UploaderBase</b> )	Gets the validate option.
 <a href="#">Visible</a> (inherited from <b>Control</b> )	
 <a href="#">WindowsDialogLimitMsg</a> (inherited from <b>UploaderBase</b> )	Gets or sets the message for windows browse dialog 32K file name length limitation.

## Public Instance Methods

 <a href="#">ChangeFire</a>	Changes the fire.
 <a href="#">DataBind</a> (inherited from <b>Control</b> )	
 <a href="#">Dispose</a> (inherited from <b>Control</b> )	
 <a href="#">Equals</a> (inherited from <b>Object</b> )	
 <a href="#">FindControl</a> (inherited from <b>Control</b> )	Overloaded.
 <a href="#">GetAdvancedOption</a> (inherited from <b>UploaderBase</b> )	Overloaded.
 <a href="#">GetHashCode</a> (inherited from <b>Object</b> )	
 <a href="#">GetType</a> (inherited from <b>Object</b> )	

<b>Object)</b>	
◆ <a href="#">GetUploaderProvider</a> (inherited from <b>UploaderBase</b> )	Gets the uploader provider instance to handle file data.
◆ <a href="#">HasControls</a> (inherited from <b>Control</b> )	
◆ <a href="#">RenderControl</a> (inherited from <b>Control</b> )	
◆ <a href="#">ResolveUrl</a> (inherited from <b>Control</b> )	
◆ <a href="#">SetAdvancedOption</a> (inherited from <b>UploaderBase</b> )	Overloaded.
◆ <a href="#">SetRenderMethodDelegate</a> (inherited from <b>Control</b> )	
◆ <a href="#">ToString</a> (inherited from <b>Object</b> )	
◆ <a href="#">Upload</a> (inherited from <b>UploaderBase</b> )	Overloaded. Use server file to simulate file uploading and uploaded event. This method affects all child types.

### Public Instance Events

⚡ <a href="#">DataBinding</a> (inherited from <b>Control</b> )	
⚡ <a href="#">Disposed</a> (inherited from <b>Control</b> )	
⚡ <a href="#">FileChanged</a>	Occurs when a file is uploaded and the <b>.File</b> property is changed
⚡ <a href="#">FileUploaded</a> (inherited from <b>UploaderBase</b> )	fired when a file are uploaded and validated
⚡ <a href="#">FileValidating</a> (inherited from	attach custom code to validate

<b>UploaderBase)</b>	the uploading file
 <a href="#">Init</a> (inherited from <b>Control</b> )	
 <a href="#">Load</a> (inherited from <b>Control</b> )	
 <a href="#">PreRender</a> (inherited from <b>Control</b> )	
 <a href="#">Unload</a> (inherited from <b>Control</b> )	

## Protected Instance Properties

 <a href="#">ChildControlsCreated</a> (inherited from <b>Control</b> )	
 <a href="#">Context</a> (inherited from <b>Control</b> )	
 <a href="#">Events</a> (inherited from <b>Control</b> )	
 <a href="#">HasChildViewState</a> (inherited from <b>Control</b> )	
 <a href="#">IsBrowserSupportUploadScript</a> (inherited from <b>UploaderBase</b> )	detect whether the browser support the script upload
 <a href="#">IsDesignMode</a> (inherited from <b>UploaderBase</b> )	
 <a href="#">IsTrackingViewState</a> (inherited from <b>Control</b> )	
 <a href="#">ViewState</a> (inherited from <b>Control</b> )	
 <a href="#">ViewStateignoresCase</a> (inherited from <b>Control</b> )	

## Protected Instance Methods

 <a href="#">AddControlIDToAttribute</a> (inherited from <b>Uploader</b> )	
---	--

 <a href="#">AddParsedSubObject</a> (inherited from <b>Control</b> )	
 <a href="#">BuildProfileTree</a> (inherited from <b>Control</b> )	
 <a href="#">ClearChildViewState</a> (inherited from <b>Control</b> )	
 <a href="#">CreateChildControls</a> (inherited from <b>Control</b> )	
 <a href="#">CreateControlCollection</a> (inherited from <b>Control</b> )	
 <a href="#">EnsureChildControls</a> (inherited from <b>Control</b> )	
 <a href="#">Finalize</a> (inherited from <b>Object</b> )	
 <a href="#">FindControl</a> (inherited from <b>Control</b> )	Overloaded.
 <a href="#">GetAdvancedOption</a> (inherited from <b>UploaderBase</b> )	Overloaded.
 <a href="#">GetUploadedFileCount</a>	
 <a href="#">IsLiteralContent</a> (inherited from <b>Control</b> )	
 <a href="#">LoadViewState</a> (inherited from <b>UploadFileBase</b> )	
 <a href="#">MapPathSecure</a> (inherited from <b>Control</b> )	
 <a href="#">MemberwiseClone</a> (inherited from <b>Object</b> )	
 <a href="#">OnBubbleEvent</a> (inherited from <b>Control</b> )	
 <a href="#">OnDataBinding</a> (inherited from	

<b>Control</b> )	
◊ <a href="#">OnFileChanged</a>	Raises the <b>FileChanged</b> event.
◊ <a href="#">OnFileUploaded</a>	Raises the <b>FileUploaded</b> event.
◊ <a href="#">OnFileValidating</a> (inherited from <b>UploaderBase</b> )	
◊ <a href="#">OnInit</a> (inherited from <b>UploaderBase</b> )	
◊ <a href="#">OnLoad</a> (inherited from <b>UploaderBase</b> )	
◊ <a href="#">OnPreRender</a> (inherited from <b>UploaderBase</b> )	OnPreRender
◊ <a href="#">OnUnload</a> (inherited from <b>UploaderBase</b> )	
◊ <a href="#">RaiseBubbleEvent</a> (inherited from <b>Control</b> )	
◊ <a href="#">Render</a> (inherited from <b>Uploader</b> )	
◊ <a href="#">RenderChildren</a> (inherited from <b>Uploader</b> )	
◊ <a href="#">RenderDesignMode</a>	
◊ <a href="#">RenderInsertButton</a>	
◊ <a href="#">RenderProgressCtrl</a> (inherited from <b>Uploader</b> )	
◊ <a href="#">SaveViewState</a> (inherited from <b>UploadFileBase</b> )	
◊ <a href="#">SetAdvancedOption</a> (inherited from <b>UploaderBase</b> )	Overloaded.
◊ <a href="#">TrackViewState</a> (inherited from <b>UploadFileBase</b> )	

## Protected Internal Instance Fields

 <a href="#">_itemLabelStyle</a> (inherited from <a href="#">UploadFileBase</a> )	
--	--

## Protected Internal Instance Methods

 <a href="#">AddedControl</a> (inherited from <a href="#">Control</a> )	
--	--

 <a href="#">RemovedControl</a> (inherited from <a href="#">Control</a> )	
--	--

## See Also

[UploadPersistedFile Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## IAttachmentProvider Members

[IAttachmentProvider overview](#)

### Public Instance Methods

 <a href="#">CloseQuery</a>	
 <a href="#">DeleteFile</a>	
 <a href="#">FileExists</a>	
 <a href="#">GetFileName</a>	
 <a href="#">GetFileSize</a>	
 <a href="#">HasTempPath</a>	
 <a href="#">OpenFileStream</a>	
 <a href="#">OpenQuery</a>	

### See Also

[IAttachmentProvider Interface](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItem.Checked Property

Gets or sets a value indicating whether this [AttachmentItem](#) is checked.

[Visual Basic]

**Public Property Checked As Boolean**

[C#]

**public bool Checked {get; set;}**

### Property Value

true if checked; otherwise, false.

### See Also

[AttachmentItem Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItem.DataItem Property

Gets the data item.

```
[Visual Basic]  
Public ReadOnly Property DataItem As AttachmentItem
```

```
[C#]  
public AttachmentItem DataItem {get;}
```

### Property Value

The data item.

### See Also

[AttachmentItem Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItem.FileGuid Property

Gets the file GUID.

```
[Visual Basic]  
Public ReadOnly Property FileGuid As Guid
```

```
[C#]  
public System.Guid FileGuid {get;}
```

### Property Value

The file GUID.

### See Also

[AttachmentItem Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItem.FileName Property

Gets the name of the file.

[Visual Basic]

```
Public ReadOnly Property FileName As String
```

[C#]

```
public string FileName {get;}
```

### Property Value

The name of the file.

### See Also

[AttachmentItem Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItem.FileSize Property

Gets the size of the file.

[Visual Basic]

```
Public ReadOnly Property FileSize As Integer
```

[C#]

```
public int FileSize {get;}
```

### Property Value

The size of the file.

### See Also

[AttachmentItem Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItem.IsCustom Property

Gets a value indicating whether this instance is custom.

[Visual Basic]

```
Public ReadOnly Property IsCustom As Boolean
```

[C#]

```
public bool IsCustom {get;}
```

### Property Value

true if this instance is custom; otherwise, false.

### See Also

[AttachmentItem Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItem.ShouldSave Property

Gets a value indicating whether the item is checked and not a custom item.

```
[Visual Basic]  
Public ReadOnly Property ShouldSave As Boolean
```

```
[C#]  
public bool ShouldSave {get;}
```

### Property Value

true if [should save]; otherwise, false.

### See Also

[AttachmentItem Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItem.ChangeToCustom Method

Changes this instance to a custom item.

```
[Visual Basic] Public Sub ChangeToCustom(  
    ByVal newguid As Guid  
)
```

```
[C#]  
public void ChangeToCustom(  
    Guid newguid  
) ;
```

### Parameters

*newguid*

The newguid.

### See Also

[AttachmentItem Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItem.CopyTo Method

Copies the uploaded file to a new location.

```
[Visual Basic] Public Sub CopyTo( _
    ByVal newpath As String _
)
```

```
[C#]
public void CopyTo(
    string newpath
);
```

### Parameters

*newpath*

The location where he uploaded file is saved.

### See Also

[AttachmentItem Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItem.Delete Method

Deletes this instance.

```
[Visual Basic] Public Sub Delete()
```

```
[C#]
public void Delete();
```

### See Also

[AttachmentItem Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItem.GetTempFilePath Method

Gets the temp file path.

```
[Visual Basic]  
Public Function GetTempFilePath() As String
```

```
[C#]  
public string GetTempFilePath();
```

### Return Value

### See Also

[AttachmentItem Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItem.HideAndUncheck Method

Same as the 'remove' button , just hide and uncheck this item.

```
[Visual Basic] Public Sub HideAndUncheck()
```

```
[C#]
public void HideAndUncheck();
```

### See Also

[AttachmentItem Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItem.MoveTo Method

Moves the uploaded file to a new location.

```
[Visual Basic] Public Sub MoveTo( _
    ByVal newpath As String _
)
```

```
[C#]
public void MoveTo(
    string newpath
);
```

### Parameters

*newpath*

The location where he uploaded file is saved.

### See Also

[AttachmentItem Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItem.OpenStream Method

[Visual Basic]

```
Public Function OpenStream() As Stream
```

[C#]

```
public Stream OpenStream();
```

### See Also

[AttachmentItem Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItem.Remove Method

Removes this instance from collection but do not delete it.

```
[Visual Basic] Public Sub Remove()
```

```
[C#]
```

```
public void Remove();
```

### See Also

[AttachmentItem Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItem.InitProperties Method

[Visual Basic]

**Overridable Protected Function InitProperties**

[C#]

**protected virtual bool InitProperties();**

### See Also

[AttachmentItem Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItem.LoadViewState Method

```
[Visual Basic]  
Overrides Protected Sub LoadViewState( _  
    ByVal savedState As Object _  
)
```

```
[C#]  
protected override void LoadViewState(  
    object savedState  
) ;
```

### See Also

[AttachmentItem Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItem.OnDataBinding Method

Raises the [DataBinding](#) event.

```
[Visual Basic]
Overrides Protected Sub OnDataBinding( _
    ByVal e As EventArgs _
)
```

```
[C#]
protected override void OnDataBinding(
    EventArgs e
);
```

### Parameters

e

An [EventArgs](#) object that contains the event data.

### See Also

[AttachmentItem Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItem.Render Method

[Visual Basic]

```
Overrides Protected Sub Render( _
    ByVal writer As HtmlTextWriter _
)
```

[C#]

```
protected override void Render(
    HtmlTextWriter writer
);
```

### See Also

[AttachmentItem Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItem.SaveViewState Method

[Visual Basic]

**Overrides Protected Function SaveViewState()**

[C#]

**protected override object SaveViewState();**

### See Also

[AttachmentItem Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItem Constructor

```
[Visual Basic] Protected Friend Sub New( _  
    ByVal parent As UploadAttachments _  
)
```

```
[C#]  
protected internal AttachmentItem(  
    UploadAttachments parent  
) ;
```

### See Also

[AttachmentItem Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItemCollection.Count Property

Gets the number of elements contained in the [ICollection](#).

[Visual Basic]

```
NotOverridable Public ReadOnly Property Count As Integer  
    Implements ICollection.Count
```

[C#]

```
public int Count {get;}
```

### Property Value

#### Implements

[ICollection.Count](#)

#### See Also

[AttachmentItemCollection Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItemCollection.IsSynchronized Property

Gets a value indicating whether access to the [ICollection](#) is synchronized (thread safe).

[Visual Basic]

```
NotOverridable Public ReadOnly Property IsSyncro-
    Implements ICollection.IsSynchronized
```

[C#]

```
public bool IsSynchronized {get;}
```

### Property Value

### Implements

[ICollection.IsSynchronized](#)

### See Also

[AttachmentItemCollection Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItemCollection.Item Property

Gets the [AttachmentItem](#) at the specified index.

```
[Visual Basic]
Public Default ReadOnly Property Item( _
    ByVal index As Integer _
) As AttachmentItem
```

```
[C#]
public AttachmentItem this[
    int index
] {get;}
```

### Property Value

### See Also

[AttachmentItemCollection Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItemCollection.SyncRoot Property

Gets an object that can be used to synchronize access to the [ICollection](#).

```
[Visual Basic]  
NotOverridable Public ReadOnly Property SyncRoot  
    Implements ICollection.SyncRoot
```

```
[C#]  
public object SyncRoot {get;}
```

### Property Value

### Implements

[ICollection.SyncRoot](#)

### See Also

[AttachmentItemCollection Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItemCollection.Add Method

Adds the specified filesize.

```
[Visual Basic] Public Sub Add( _  
    ByVal filesize As Integer, _  
    ByVal filename As String, _  
    ByVal stream As Stream _  
)
```

```
[C#]  
public void Add(  
    int filesize,  
    string filename,  
    Stream stream  
) ;
```

### Parameters

*filesize*

The filesize.

*filename*

The filename.

*stream*

The stream.

### See Also

[AttachmentItemCollection Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItemCollection.CopyTo Method

Copies the elements of the [ICollection](#) to an [Array](#), starting at a particular **Array** index.

```
[Visual Basic]
NotOverridable Public Sub CopyTo( _
    ByVal array As Array, _
    ByVal index As Integer _
) _
    Implements ICollection.CopyTo
```

```
[C#]
public void CopyTo(
    Array array,
    int index
);
```

### Parameters

#### *array*

The one-dimensional [Array](#) that is the destination of the elements copied from [ICollection](#). The **Array** must have zero-based indexing.

#### *index*

The zero-based index in array at which copying begins.

### Implements

#### [ICollection.CopyTo](#)

### Exceptions

Exception Type	Condition
<a href="#">ArgumentNullException</a>	array is null.
<a href="#">ArgumentOutOfRangeException</a>	index is less than zero.
<a href="#">ArgumentException</a>	array is multidimensional.-or-

	<p>index is equal to or greater than the length of array.-or- The number of elements in the source <a href="#">ICollection</a> is greater than the available space from index to the end of the destination array.</p>
<a href="#">InvalidCastException</a>	The type of the source <a href="#">ICollection</a> cannot be cast automatically to the type of the destination array.

## See Also

[AttachmentItemCollection Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItemCollection.GetEnumerator Method

Returns an enumerator that iterates through a collection.

[Visual Basic]

```
NotOverridable Public Function GetEnumerator()
    Implements IEnumerable.GetEnumerator
```

[C#]

```
public IEnumerator GetEnumerator();
```

### Return Value

An [IEnumerator](#) object that can be used to iterate through the collection.

### Implements

[IEnumerable.GetEnumerator](#)

### See Also

[AttachmentItemCollection Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItemCollection.ToArray Method

Toes the array.

```
[Visual Basic]  
Public Function ToArray() As AttachmentItem()
```

```
[C#]  
public AttachmentItem[] ToArray();
```

### Return Value

### See Also

[AttachmentItemCollection Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItemEventArgs Constructor

Initializes a new instance of the [AttachmentItemEventArgs](#) class.

```
[Visual Basic] Public Sub New( _  
    ByVal item As AttachmentItem _  
)
```

```
[C#]  
public AttachmentItemEventArgs(  
    AttachmentItem item  
) ;
```

### Parameters

*item*

The item.

### See Also

[AttachmentItemEventArgs Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItemEventArgs.Behavior Property

provide more option for  
AttachmentRemoveClicked/ActionButtonClicked event.

[Visual Basic]

```
Public Property Behavior As AttachmentItemBeh
```

[C#]

```
public AttachmentItemBehavior Behavior {get;
```

### See Also

[AttachmentItemEventArgs Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## AttachmentItemEventArgs.Item Property

Gets the item.

```
[Visual Basic]  
Public ReadOnly Property Item As AttachmentI:
```

```
[C#]  
public AttachmentItem Item {get;}
```

### Property Value

The item.

### See Also

[AttachmentItemEventArgs Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## PersistedFile.FileGuid Property

Gets the GUID of the file.

[Visual Basic]

```
Public ReadOnly Property FileGuid As Guid
```

[C#]

```
public System.Guid FileGuid {get;}
```

### Property Value

The GUID of the file.

### See Also

[PersistedFile Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## PersistedFile.FileName Property

Gets the name of the file.

[Visual Basic]

```
Public ReadOnly Property FileName As String
```

[C#]

```
public string FileName {get;}
```

### Property Value

The name of the file.

### See Also

[PersistedFile Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## PersistedFile.FileSize Property

Gets the size of the file.

[Visual Basic]

```
Public ReadOnly Property FileSize As Integer
```

[C#]

```
public int FileSize {get;}
```

### Property Value

The size of the file.

### See Also

[PersistedFile Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## PersistedFile.CopyTo Method

Copies the uploaded file to a new location.

```
[Visual Basic] Public Sub CopyTo( _
    ByVal newpath As String _
)
```

```
[C#]
public void CopyTo(
    string newpath
);
```

### Parameters

*newpath*

The location where he uploaded file is saved.

### See Also

[PersistedFile Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## PersistedFile.Delete Method

Deletes this instance.

```
[Visual Basic] Public Sub Delete()
```

```
[C#]
public void Delete();
```

### See Also

[PersistedFile Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## PersistedFile.GetTempFilePath Method

Gets the temp file path.

```
[Visual Basic]  
Public Function GetTempFilePath() As String
```

```
[C#]  
public string GetTempFilePath();
```

### Return Value

### See Also

[PersistedFile Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## PersistedFile.MoveTo Method

Moves the uploaded file to a new location.

```
[Visual Basic] Public Sub MoveTo( _
    ByVal newpath As String _
)
```

```
[C#]
public void MoveTo(
    string newpath
);
```

### Parameters

*newpath*

The location where he uploaded file is saved.

### See Also

[PersistedFile Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## PersistedFile.OpenStream Method

Opens the uploaded file's data stream.

[Visual Basic]

```
Public Function OpenStream() As Stream
```

[C#]

```
public Stream OpenStream();
```

### Return Value

### See Also

[PersistedFile Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## PersistedFile.Persist Method

Persists this instance.

```
[Visual Basic] Public Sub Persist()
```

```
[C#]
public void Persist();
```

### See Also

[PersistedFile Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## PersistedFileEventArgs.File Property

Gets the file.

[Visual Basic]

```
Public ReadOnly Property File As PersistedFi
```

[C#]

```
public PersistedFile File {get;}
```

### Property Value

The file.

### See Also

[PersistedFileEventArgs Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments Constructor

Initializes a new instance of the [UploadAttachments](#) class.

[Visual Basic] **Public Sub New()**

[C#]  
**public UploadAttachments();**

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachmentsActionButtonBehavior Property

Specify the default behavior when user click the remove button on an attachment item

[Visual Basic]

```
Public Property ActionButtonBehavior As AttachmentItemBehavior
```

[C#]

```
public AttachmentItemBehavior ActionButtonBehavior
```

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachmentsActionButtonText Property

Gets or sets Action Button Text.

[Visual Basic]

```
Public Property ActionButtonText As String
```

[C#]

```
public string ActionButtonText {get; set;}
```

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.AttachmentTableStyle Property

Specifies the style for the attachment table.

[Visual Basic]

```
Public Property AttachmentTableStyle As String
```

[C#]

```
public string AttachmentTableStyle {get; set;}
```

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.AttachmentTRStyle Property

Specifies the style for rows of the attachment table.

[Visual Basic]

```
Public Property AttachmentTRStyle As String
```

[C#]

```
public string AttachmentTRStyle {get; set;}
```

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## Uploader.CancelButton Property

Gets or sets the allowed file extensions for uploading.

### Example Code

```
1. <?
   php require_once "phpuploader/include_phpuploader.php
   >

2. <html>
3. <body>
4.   <form id="form1" method="POST">
5.     <?php
6.       $uploader=new PhpUploader();
7.       $uploader->Name="myuploader";
8.       $uploader-
   >CancelButtonID="uploadercancelbutton";
9.       $uploader->Render();
10.      ?>
11.      <img id="uploadercancelbutton" style='display:nor
   am>

12.    </form>
13.  </body>
14. </html>
```

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## Uploader.CancelButtonStyle Property

Gets the cancel button style.

[Visual Basic]

```
Public ReadOnly Property CancelButtonStyle As
```

[C#]

```
public System.Web.UI.WebControls.Style Cancel
```

### Property Value

The cancel button style.

### See Also

[Uploader Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## Uploader.CancelText Property

Gets or sets the cancel text.

[Visual Basic]

```
Public Property CancelText As String
```

[C#]

```
public string CancelText {get; set;}
```

### Property Value

The cancel text.

### See Also

[Uploader Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.CustomProvider Property

Gets or sets the custom provider.

[Visual Basic]

```
Public Property CustomProvider As IAttachmentProvider
```

[C#]

```
public IAttachmentProvider CustomProvider {get;
```

### Property Value

The custom provider.

### See Also

[UploadAttachments Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadFileBase.DirtyText Property

Gets or sets the dirty text.

[Visual Basic]

```
Public Property DirtyText As String
```

[C#]

```
public string DirtyText {get; set;}
```

### Property Value

The dirty text.

### See Also

[UploadFileBase Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.HeaderRowStyle Property

Gets the header row style.

[Visual Basic]

```
Public ReadOnly Property HeaderRowStyle As T:
```

[C#]

```
public System.Web.UI.WebControls.TableItemSt
```

### Property Value

The header row style.

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.HideNoItemTable Property

Gets or sets a value indicating whether [hide no item table].

[Visual Basic]

```
Public Property HideNoItemTable As Boolean
```

[C#]

```
public bool HideNoItemTable {get; set;}
```

### Property Value

true if [hide no item table]; otherwise, false.

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## Uploader.InsertButton Property

[Visual Basic]

```
Public ReadOnly Property InsertButton As Button
```

[C#]

```
public System.Web.UI.WebControls.Button InsertButton
```

### See Also

[Uploader Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## Uploader.InsertButtonStyle Property

Gets the insert button style.

[Visual Basic]

```
Public ReadOnly Property InsertButtonStyle As
```

[C#]

```
public System.Web.UI.WebControls.Style Insert
```

### Property Value

The insert button style.

### See Also

[Uploader Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.InsertText Property

Gets or sets the insert text.

```
[Visual Basic]  
Overrides Public Property InsertText As String
```

```
[C#]  
public override string InsertText {get; set;}
```

### Property Value

The insert text.

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.ItemCellStyle Property

Gets the item cell style.

[Visual Basic]

```
Public ReadOnly Property ItemCellStyle As TableItemSt
```

[C#]

```
public System.Web.UI.WebControls.TableItemSt
```

### Property Value

The item cell style.

### See Also

[UploadAttachments Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.ItemCheckStyle Property

Gets the item check style.

[Visual Basic]

```
Public ReadOnly Property ItemCheckStyle As S:
```

[C#]

```
public System.Web.UI.WebControls.Style ItemC
```

### Property Value

The item check style.

### See Also

[UploadAttachments Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadFileBase.ItemLabelStyle Property

Gets the item label style.

[Visual Basic]

```
Public ReadOnly Property ItemLabelStyle As S:
```

[C#]

```
public System.Web.UI.WebControls.Style ItemLa
```

### Property Value

The item label style.

### See Also

[UploadFileBase Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.Items Property

Get the uploaded files list.

```
[Visual Basic]  
Public ReadOnly Property Items As Attachment
```

```
[C#]  
public AttachmentItemCollection Items {get;}
```

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.ItemTemplate Property

[Visual Basic]

```
Public Property ItemTemplate As ITemplate
```

[C#]

```
public System.Web.UI.ITemplate ItemTemplate {
```

### See Also

[UploadAttachments Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.ItemTemplatePosition Property

Gets or sets the item template position.

[Visual Basic]

```
Public Property ItemTemplatePosition As AttachmentItemTemplatePosition
```

[C#]

```
public AttachmentItemTemplatePosition ItemTemplatePosition { get; set; }
```

### Property Value

The item template position.

### See Also

[UploadAttachments Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadFileBase.ItemTextTemplate Property

Gets or sets the item text template.

[Visual Basic]

```
Public Property ItemTextTemplate As String
```

[C#]

```
public string ItemTextTemplate {get; set;}
```

### Property Value

The item text template.

### See Also

[UploadFileBase Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.MultipleFilesUpload Property

[Visual Basic]

```
Overrides Public Property MultipleFilesUpload As Boolean
```

[C#]

```
public override bool MultipleFilesUpload {get; set;}
```

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## Uploader.ProgressLabel Property

[Visual Basic]

```
Public ReadOnly Property ProgressLabel As Label
```

[C#]

```
public System.Web.UI.WebControls.Label ProgressLabel
```

### See Also

[Uploader Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## Uploader.ProgressLabelStyle Property

Gets the progress label style.

[Visual Basic]

```
Public ReadOnly Property ProgressLabelStyle As
```

[C#]

```
public System.Web.UI.WebControls.Style ProgressLabelStyle {
```

### Property Value

The progress label style.

### See Also

[Uploader Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## Uploader.ProgressPanel Property

[Visual Basic]

```
Public ReadOnly Property ProgressPanel As Panel
```

[C#]

```
public System.Web.UI.WebControls.Panel ProgressPanel { get; }
```

### See Also

[Uploader Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## Uploader.ProgressPanelStyle Property

Gets the progress panel style.

[Visual Basic]

```
Public ReadOnly Property ProgressPanelStyle As
```

[C#]

```
public System.Web.UI.WebControls.Style ProgressPanelStyle {
```

### Property Value

The progress panel style.

### See Also

[Uploader Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.RemoveButtonBehavior Property

Specify the default behavior when user click the remove button on an attachment item

[Visual Basic]

```
Public Property RemoveButtonBehavior As AttachmentItemBehavior
```

[C#]

```
public AttachmentItemBehavior RemoveButtonBehavior
```

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.RemoveButtonText Property

Gets or sets Remove Button Text.

[Visual Basic]

```
Public Property RemoveButtonText As String
```

[C#]

```
public string RemoveButtonText {get; set;}
```

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.ShowActionButtons Property

Gets or sets a value indicating whether [show Action icons].

[Visual Basic]

```
Public Property ShowActionButtons As Boolean
```

[C#]

```
public bool ShowActionButtons {get; set;}
```

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.ShowCheckboxes Property

Gets or sets a value indicating whether [show checkboxes].

[Visual Basic]

```
Public Property ShowCheckboxes As Boolean
```

[C#]

```
public bool ShowCheckboxes {get; set;}
```

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.ShowFileIcons Property

Gets or sets a value indicating whether [show file icons].

[Visual Basic]

```
Public Property ShowFileIcons As Boolean
```

[C#]

```
public bool ShowFileIcons {get; set;}
```

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.ShowRemoveButtons Property

Gets or sets a value indicating whether [show Remove icons].

[Visual Basic]

```
Public Property ShowRemoveButtons As Boolean
```

[C#]

```
public bool ShowRemoveButtons {get; set;}
```

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.ShowTableHeader Property

Specifies whether the Table Header appear.

[Visual Basic]

```
Public Property ShowTableHeader As Boolean
```

[C#]

```
public bool ShowTableHeader {get; set;}
```

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.TableHeaderTemplate Property

Gets or sets the table header template.

[Visual Basic]

```
Public Property TableHeaderTemplate As String
```

[C#]

```
public string TableHeaderTemplate {get; set;}
```

### Property Value

The table header template.

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.TableStyle Property

Gets the table style.

[Visual Basic]

```
Public ReadOnly Property TableStyle As TableStyle
```

[C#]

```
public System.Web.UI.WebControls.TableStyle TableStyle
```

### Property Value

The table style.

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.AddCustomAttachment Method

Adds the custom attachment.

```
[Visual Basic]
Public Sub AddCustomAttachment( _
    ByVal fileguid As Guid _
)
```

```
[C#]
public void AddCustomAttachment(
    Guid fileguid
);
```

### Parameters

*fileguid*

The file guid.

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.DeleteAllAttachments Method

Deletes all attachments.

[Visual Basic]

```
Public Sub DeleteAllAttachments()
```

[C#]

```
public void DeleteAllAttachments();
```

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.DeleteAttachment Method

Deletes the specified attachment.

```
[Visual Basic]
Public Sub DeleteAttachment( _
    ByVal index As Integer _
)
```

```
[C#]
public void DeleteAttachment(
    int index
);
```

### Parameters

*index*

The index.

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.DeleteUncheckedAttachments Method

Deletes the unchecked attachments.

[Visual Basic]

```
Public Sub DeleteUncheckedAttachments()
```

[C#]

```
public void DeleteUncheckedAttachments();
```

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.GetAttachmentCount Method

Gets the attachment count.

[Visual Basic]

```
Public Function GetAttachmentCount() As Integer
```

[C#]

```
public int GetAttachmentCount();
```

### Return Value

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.GetItemsTable Method

Get the table for items.

```
[Visual Basic]  
Public Function GetItemsTable() As WebControl
```

```
[C#]  
public WebControl GetItemsTable();
```

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.AttachmentActionClicked Event

Occurs when the user click the item action button.

[Visual Basic]

```
Public Event AttachmentActionClicked As AttachmentActionClickedEvent
```

[C#]

```
public event AttachmentItemEventHandler AttachmentActionClicked
```

### Event Data

The event handler receives an argument of type [AttachmentItemEventArgs](#) containing data related to this event. The following **AttachmentItemEventArgs** properties provide information specific to this event.

Property	Description
<a href="#">Behavior</a>	provide more option for AttachmentRemoveClicked/ActionButtonClicked event.
<a href="#">Item</a>	Gets the item.

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.AttachmentAdded Event

Occurs when attachment be uploaded.

[Visual Basic]

```
Public Event AttachmentAdded As AttachmentItemEventHan
```

[C#]

```
public event AttachmentItemEventHandler AttachmentAdd
```

### Event Data

The event handler receives an argument of type [AttachmentItemEventArgs](#) containing data related to this event. The following **AttachmentItemEventArgs** properties provide information specific to this event.

Property	Description
<a href="#">Behavior</a>	provide more option for AttachmentRemoveClicked/ActionButtonClicked event.
<a href="#">Item</a>	Gets the item.

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.AttachmentCheckChanged Event

Occurs when attachment check changed.

[Visual Basic]

```
Public Event AttachmentCheckChanged As AttachmentCheckChangedEvent
```

[C#]

```
public event AttachmentItemEventHandler AttachmentCheckChanged
```

### Event Data

The event handler receives an argument of type [AttachmentItemEventArgs](#) containing data related to this event. The following **AttachmentItemEventArgs** properties provide information specific to this event.

Property	Description
<a href="#">Behavior</a>	provide more option for AttachmentRemoveClicked/ActionButtonClicked event.
<a href="#">Item</a>	Gets the item.

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.AttachmentCreated Event

Occurs when attachment control created.

[Visual Basic]

```
Public Event AttachmentCreated As AttachmentEventHandler
```

[C#]

```
public event AttachmentItemEventHandler AttachmentCreated;
```

### Event Data

The event handler receives an argument of type [AttachmentEventArgs](#) containing data related to this event. The following **AttachmentEventArgs** properties provide information specific to this event.

Property	Description
<a href="#">Behavior</a>	provide more option for AttachmentRemoveClicked/ActionButtonClicked event.
<a href="#">Item</a>	Gets the item.

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.AttachmentDataBound Event

Occurs when attachment control data bound.

[Visual Basic]

```
Public Event AttachmentDataBound As AttachmentDataBoundEventHandler
```

[C#]

```
public event AttachmentItemEventHandler AttachmentDataBound
```

### Event Data

The event handler receives an argument of type [AttachmentItemEventArgs](#) containing data related to this event. The following **AttachmentItemEventArgs** properties provide information specific to this event.

Property	Description
<a href="#">Behavior</a>	provide more option for AttachmentRemoveClicked/ActionButtonClicked event.
<a href="#">Item</a>	Gets the item.

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.AttachmentHided Event

Occurs when the user click the item remove button.

[Visual Basic]

```
Public Event AttachmentHided As AttachmentItemEventHan
```

[C#]

```
public event AttachmentItemEventHandler AttachmentHid
```

### Event Data

The event handler receives an argument of type [AttachmentItemEventArgs](#) containing data related to this event. The following **AttachmentItemEventArgs** properties provide information specific to this event.

Property	Description
<a href="#">Behavior</a>	provide more option for AttachmentRemoveClicked/ActionButtonClicked event.
<a href="#">Item</a>	Gets the item.

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.AttachmentRemoveClicked Event

Occurs when the user click the item remove button.

[Visual Basic]

```
Public Event AttachmentRemoveClicked As AttachmentRemoveClickedEvent
```

[C#]

```
public event AttachmentItemEventHandler AttachmentRemoveClicked
```

### Event Data

The event handler receives an argument of type [AttachmentItemEventArgs](#) containing data related to this event. The following **AttachmentItemEventArgs** properties provide information specific to this event.

Property	Description
<a href="#">Behavior</a>	provide more option for AttachmentRemoveClicked/ActionButtonClicked event.
<a href="#">Item</a>	Gets the item.

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## Uploader.AddControlIDToAttribute Method

```
[Visual Basic]
Overrides Protected Sub AddControlIDToAttribute
    (ByVal writer As HtmlTextWriter, ByVal browseid As String,
     ByVal buttonName As String)
)
```

```
[C#]
protected override void AddControlIDToAttribute
    (HtmlTextWriter writer,
     string browseid,
     string buttonName)
);
```

### See Also

[Uploader Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.CreateAttachmentItem Method

[Visual Basic]

**Overridable Protected Function CreateAttachmentItem**(

[C#]

**protected virtual AttachmentItem CreateAttachmentItem**(

### See Also

[UploadAttachments Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.CreateChildControls Method

[Visual Basic]

```
Overrides Protected Sub CreateChildControls()
```

[C#]

```
protected override void CreateChildControls()
```

### See Also

[UploadAttachments Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.GetUploadedFileCount Method

[Visual Basic]

**Overrides Protected Function GetUploadedFileCount**

[C#]

**protected override int GetUploadedFileCount()**

### See Also

[UploadAttachments Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.LoadViewState Method

```
[Visual Basic]  
Overrides Protected Sub LoadViewState( _  
    ByVal savedState As Object _  
)
```

```
[C#]  
protected override void LoadViewState(  
    object savedState  
)
```

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.OnAttachmentAdded Method

```
[Visual Basic]
Overridable Protected Sub OnAttachmentAdded(
    ByVal args As AttachmentEventArgs
)
```

```
[C#]
protected virtual void OnAttachmentAdded(
    AttachmentEventArgs args
);
```

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.OnAttachmentCheckChanged Method

```
[Visual Basic]
Overridable Protected Sub OnAttachmentCheckChanged(  
    ByVal args As AttachmentEventArgs)
```

```
[C#]  
protected virtual void OnAttachmentCheckChanged(  
    AttachmentEventArgs args  
);
```

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.OnAttachmentCreated Method

```
[Visual Basic]
Overridable Protected Sub OnAttachmentCreated(  
    ByVal args As AttachmentEventArgs  
)
```

```
[C#]  
protected virtual void OnAttachmentCreated(  
    AttachmentEventArgs args  
) ;
```

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.OnAttachmentDataBound Method

```
[Visual Basic]
Overridable Protected Sub OnAttachmentDataBound(  
    ByVal args As AttachmentItemEventArgs)
```

```
[C#]  
protected virtual void OnAttachmentDataBound(  
    AttachmentItemEventArgs args  
);
```

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.OnFileUploaded Method

```
[Visual Basic]  
Overrides Protected Sub OnFileUploaded( _  
    ByVal args As PhpUploadFile _  
)
```

```
[C#]  
protected override void OnFileUploaded(  
    PhpUploadFile args  
);
```

### See Also

[UploadAttachments Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.Render Method

[Visual Basic]

```
Overrides Protected Sub Render( _
    ByVal writer As HtmlTextWriter) _
```

[C#]

```
protected override void Render(
    HtmlTextWriter writer)
);
```

### See Also

[UploadAttachments Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## Uploader.RenderChildren Method

```
[Visual Basic]  
Overrides Protected Sub RenderChildren( _  
        ByVal writer As HtmlTextWriter _  
    )
```

```
[C#]  
protected override void RenderChildren(  
        HtmlTextWriter writer  
);
```

### See Also

[Uploader Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.RenderDesignMode Method

```
[Visual Basic]
Overrides Protected Sub RenderDesignMode(
    ByVal writer As HtmlTextWriter
)
```

```
[C#]
protected override void RenderDesignMode(
    HtmlTextWriter writer
);
```

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## **Uploader.RenderInsertButton Method**

```
[Visual Basic]  
Overridable Protected Sub RenderInsertButton  
—  
    ByVal writer As HtmlTextWriter _  
)  
)
```

```
[C#]  
protected virtual void RenderInsertButton(  
    HtmlTextWriter writer  
);
```

### See Also

[Uploader Class](#) | [CuteWebUI Namespace](#)

[Send comments on this topic.](#)

© 2003-2010 CuteSoft.Net. All rights reserved.

## *PHP File Uploader Class Reference*

## Uploader.RenderProgressCtrl Method

```
[Visual Basic]
Overrides Protected Sub RenderProgressCtrl
  ByVal writer As HtmlTextWriter
)
```

```
[C#]
protected virtual void RenderProgressCtrl(
  HtmlTextWriter writer
);
```

### See Also

[Uploader Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.SaveViewState Method

[Visual Basic]

**Overrides Protected Function SaveViewState()**

[C#]

**protected override object SaveViewState();**

### See Also

[UploadAttachments Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.TrackViewState Method

[Visual Basic]

```
Overrides Protected Sub TrackViewState()
```

[C#]

```
protected override void TrackViewState();
```

### See Also

[UploadAttachments Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.\_customProvider Field

```
[Visual Basic] Protected  
Friend _customProvider As IAttachmentProvider
```

```
[C#]  
protected  
internal IAttachmentProvider _customProvider
```

### See Also

[UploadAttachments Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.\_headerRowStyle Field

```
[Visual Basic] Protected  
Friend _headerRowStyle As TableItemStyle
```

```
[C#]  
protected  
internal TableItemStyle _headerRowStyle;
```

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.\_itemCellStyle Field

```
[Visual Basic] Protected  
Friend _itemCellStyle As TableItemStyle
```

```
[C#]  
protected  
internal TableItemStyle _itemCellStyle;
```

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.\_itemCheckStyle Field

```
[Visual Basic] Protected  
Friend _itemCheckStyle As Style
```

```
[C#]  
protected internal Style _itemCheckStyle;
```

### See Also

[UploadAttachments Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadFileBase.\_itemLabelStyle Field

```
[Visual Basic] Protected  
Friend _itemLabelStyle As Style
```

```
[C#]  
protected internal Style _itemLabelStyle;
```

### See Also

[UploadFileBase Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.OnAttachmentActionClicked Method

```
[Visual Basic] Overridable Protected  
Friend Sub OnAttachmentActionClicked( _  
    ByVal args As AttachmentEventArgs _  
)
```

```
[C#]  
protected  
internal virtual void OnAttachmentActionClicked(  
    AttachmentEventArgs args  
) ;
```

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.OnAttachmentHided Method

```
[Visual Basic] Overridable Protected  
Friend Sub OnAttachmentHided( _  
    ByVal args As AttachmentItemEventArgs _  
)
```

```
[C#]  
protected  
internal virtual void OnAttachmentHided(  
    AttachmentEventArgs args  
);
```

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.OnAttachmentRemoveClicked Method

```
[Visual Basic] Overridable Protected  
Friend Sub OnAttachmentRemoveClicked( _  
    ByVal args As AttachmentEventArgs _  
)
```

```
[C#]  
protected  
internal virtual void OnAttachmentRemoveClicked(  
    AttachmentEventArgs args  
);
```

### See Also

[UploadAttachments Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadAttachments.UpdateItemCount Method

```
[Visual Basic] Protected  
Friend Sub UpdateItemCount()
```

```
[C#]  
protected internal void UpdateItemCount();
```

### See Also

[UploadAttachments Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploaderLicenseException Constructor

### Overload List

[public UploaderLicenseException\(EnumUploaderLicense,Exception\)](#)

[protected UploaderLicenseException\(SerializationInfo,StreamingCo](#)

### See Also

[UploaderLicenseException Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploaderLicenseException.LicenseType Property

[Visual Basic]

```
Public ReadOnly Property LicenseType As Enum
```

[C#]

```
public EnumUploaderLicense LicenseType {get;}
```

### See Also

[UploaderLicenseException Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploaderLicenseException.GetObjectData Method

```
[Visual Basic]
Overrides Public Sub GetObjectData( _
    ByVal info As SerializationInfo, _
    ByVal context As StreamingContext _
)
    Implements ISerializable.GetObjectData
```

```
[C#]
public override void GetObjectData(
    SerializationInfo info,
    StreamingContext context
);
```

### Implements

[ISerializable.GetObjectData](#)

### See Also

[UploaderLicenseException Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploaderLicenseProvider Constructor

Initializes a new instance of the [UploaderLicenseProvider](#) class.

```
[Visual Basic] Public Sub New()
```

```
[C#]
public UploaderLicenseProvider();
```

### See Also

[UploaderLicenseProvider Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploaderLicenseProvider.GetLicense Method

[Visual Basic]

```
Overrides Public Function GetLicense( _
    ByVal context As LicenseContext, _
    ByVal type As Type, _
    ByVal instance As Object, _
    ByVal allowExceptions As Boolean _
) As License
```

[C#]

```
public override License GetLicense(
    LicenseContext context,
    Type type,
    object instance,
    bool allowExceptions
);
```

### See Also

[UploaderLicenseProvider Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploaderProvider.SupportFS Property

Gets a bool value indicating the file system is supported or not.

```
[Visual Basic]  
MustOverride Public ReadOnly Property SupportFS As Boolean
```

```
[C#]  
public abstract bool SupportFS {get;}
```

### Property Value

true if [support FS]; otherwise, false.

### See Also

[UploaderProvider Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploaderProvider.AppendData Method

[Visual Basic]

```
MustOverride Public Sub AppendData( _
    ByVal guid As Guid, _
    ByVal filename As String, _
    ByVal stream As Stream _
)
```

[C#]

```
public abstract void AppendData(
    Guid guid,
    string filename,
    Stream stream
);
```

### See Also

[UploaderProvider Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploaderProvider.CopyTo Method

```
[Visual Basic]
Overridable Public Sub CopyTo( _
        ByVal fileguid As Guid, _
        ByVal newpath As String _
)
```

```
[C#]
public virtual void CopyTo(
        Guid fileguid,
        string newpath
);
```

### See Also

[UploaderProvider Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploaderProvider.Delete Method

Deletes the specified uploader.

```
[Visual Basic]
MustOverride Public Sub Delete( _
    ByVal guid As Guid _
)
```

```
[C#]
public abstract void Delete(
    Guid guid
);
```

### Parameters

*guid*

The GUID.

### See Also

[UploaderProvider Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploaderProvider.Dispose Method

Performs application-defined tasks associated with freeing, releasing, or resetting unmanaged resources.

[Visual Basic]

```
Overridable Public Sub Dispose() _
    Implements IDisposable.Dispose
```

[C#]

```
public virtual void Dispose\(\);
```

### Implements

[IDisposable.Dispose](#)

### See Also

[UploaderProvider Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploaderProvider.Exists Method

Returns a boolean indicating whether or not the file exists

```
[Visual Basic] Public Function Exists( _
    ByVal guid As Guid _
) As Boolean
```

```
[C#]
public bool Exists(
    Guid guid
);
```

### Parameters

*guid*

The GUID.

### Return Value

### See Also

[UploaderProvider Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploaderProvider.GetFSPath Method

Gets the file system path.

```
[Visual Basic]
MustOverride Public Function GetFSPath( _
    ByVal guid As Guid _
) As String
```

```
[C#]
public abstract string GetFSPath(
    Guid guid
);
```

### Parameters

*guid*

The GUID.

### Return Value

### See Also

[UploaderProvider Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploaderProvider.GetInfo Method

Gets the information of the specified uploader.

```
[Visual Basic]
MustOverride Public Function GetInfo( _
    ByVal guid As Guid, _
    ByRef filename As String, _
    ByRef filesize As Integer, _
    ByRef persist As Boolean _
) As Boolean
```

```
[C#]
public abstract bool GetInfo(
    Guid guid,
    out string filename,
    out int filesize,
    out bool persist
);
```

### Parameters

*guid*

The GUID.

*filename*

The filename.

*filesize*

The filesize.

*persist*

if set to **true** [persist].

### Return Value

### See Also

[UploaderProvider Class](#) | [CuteWebUI Namespace](#)

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploaderProvider.GetName Method

Gets the file name.

```
[Visual Basic] Public Function GetName( _
    ByVal guid As Guid _
) As String
```

```
[C#]
public string GetName(
    Guid guid
);
```

### Parameters

*guid*  
The GUID.

### Return Value

### See Also

[UploaderProvider Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploaderProvider.GetSize Method

Gets the file size.

```
[Visual Basic] Public Function GetSize( _
    ByVal guid As Guid _
) As Integer
```

```
[C#]
public int GetSize(
    Guid guid
);
```

### Parameters

*guid*

The GUID.

### Return Value

### See Also

[UploaderProvider Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploaderProvider.Init Method

Inits the specified uploader.

```
[Visual Basic]
MustOverride Public Sub Init( _
    ByVal uploader As UploaderBase, _
    ByVal context As HttpContext _
)
```

```
[C#]
public abstract void Init(
    UploaderBase uploader,
    HttpContext context
);
```

### Parameters

*uploader*

The uploader.

*context*

The context.

### See Also

[UploaderProvider Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploaderProvider.Maintain Method

Maintains this instance.

```
[Visual Basic]  
Overridable Public Sub Maintain()
```

```
[C#]  
public virtual void Maintain();
```

### See Also

[UploaderProvider Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploaderProvider.MoveTo Method

[Visual Basic]

```
Overridable Public Sub MoveTo( _
    ByVal fileguid As Guid, _
    ByVal newpath As String _
)
```

[C#]

```
public virtual void MoveTo(
    Guid fileguid,
    string newpath
);
```

### See Also

[UploaderProvider Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

© 2003-2010 CuteSoft.Net. All rights reserved.

## *PHP File Uploader Class Reference*

## UploaderProvider.OpenStream Method

Opens the stream.

```
[Visual Basic]
MustOverride Public Function OpenStream( _
    ByVal guid As Guid _
) As Stream
```

```
[C#]
public abstract Stream OpenStream(
    Guid guid
);
```

### Parameters

*guid*

The GUID.

### Return Value

### See Also

[UploaderProvider Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploaderProvider.Persist Method

Persists the specified uploader.

```
[Visual Basic]
MustOverride Public Sub Persist( _
    ByVal guid As Guid _
)
```

```
[C#]
public abstract void Persist(
    Guid guid
);
```

### Parameters

*guid*

The GUID.

### See Also

[UploaderProvider Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## **UploaderProvider.Save Method**

Saves the specified uploader.

### **Overload List**

Saves the specified uploader.

[public abstract void Save\(Guid,string,Stream\);](#)

Saves the specified uploader.

[public virtual void Save\(Guid,string,string\);](#)

### **See Also**

[UploaderProvider Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploaderProvider.UnPersist Method

Persists the specified uploader.

```
[Visual Basic]
MustOverride Public Sub UnPersist( _
    ByVal guid As Guid _
)
```

```
[C#]
public abstract void UnPersist(
    Guid guid
);
```

### Parameters

*guid*

The GUID.

### See Also

[UploaderProvider Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploaderProvider Constructor

Initializes a new instance of the [UploaderProvider](#) class.

[Visual Basic] **Protected Sub New()**

[C#]  
**protected UploaderProvider();**

### See Also

[UploaderProvider Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## Uploader.InsertText Property

Gets or sets the insert text.

```
[Visual Basic]  
Overrides Public Property InsertText As String
```

```
[C#]  
public override string InsertText {get; set;}
```

### Property Value

The insert text.

### See Also

[Uploader Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadFileBase Constructor

Initializes a new instance of the [UploadFileBase](#) class.

[Visual Basic] **Protected Sub New()**

[C#]  
**protected UploadFileBase();**

### See Also

[UploadFileBase Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadFileBase.LoadViewState Method

```
[Visual Basic]  
Overrides Protected Sub LoadViewState( _  
        ByVal savedState As Object _  
    )
```

```
[C#]  
protected override void LoadViewState(  
        object savedState  
);
```

### See Also

[UploadFileBase Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## Uploader.RenderDesignMode Method

```
[Visual Basic]
Overrides Protected Sub RenderDesignMode(
    ByVal writer As HtmlTextWriter
)
```

```
[C#]
protected override void RenderDesignMode(
    HtmlTextWriter writer
);
```

### See Also

[Uploader Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadFileBase.SaveViewState Method

[Visual Basic]

**Overrides Protected Function SaveViewState()**

[C#]

**protected override object SaveViewState();**

### See Also

[UploadFileBase Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadFileBase.TrackViewState Method

[Visual Basic]

```
Overrides Protected Sub TrackViewState()
```

[C#]

```
protected override void TrackViewState();
```

### See Also

[UploadFileBase Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadModule.LimitSpeedForTest Property

Gets a value indicating whether [limit upload speed for test].

[Visual Basic]

```
Public Shared Readonly Property LimitSpeedForTest As Boolean
```

[C#]

```
public static bool LimitSpeedForTest {get;}
```

### Property Value

true if [limit speed for test]; otherwise, false.

### See Also

[UploadModule Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadModule.UploadModuleSkipKB Property

Gets the upload module skip KB.

[Visual Basic]

```
Public Shared ReadOnly Property UploadModuleS
```

[C#]

```
public static int UploadModuleSkipKB {get; }
```

### Property Value

The upload module skip KB.

### See Also

[UploadModule Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadModule.HandleAddonUpload Method

a public method to handle the flash/silverlight mode upload of IHttpHandler.

```
[Visual Basic]
Public Shared Function HandleAddonUpload(
    ByVal context As HttpContext _
    ) As Boolean
```

```
[C#]
public static bool HandleAddonUpload(
    HttpContext context
);
```

### See Also

[UploadModule Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadModule.HandleResource Method

process the resources.

```
[Visual Basic]
Public Shared Function HandleResource( _
    ByVal context As HttpContext _
) As Boolean
```

```
[C#]
public static bool HandleResource(
    HttpContext context
);
```

### See Also

[UploadModule Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadModule Constructor

Initializes a new instance of the [UploadModule](#) class.

```
[Visual Basic] Public Sub New()
```

```
[C#]
public UploadModule();
```

### See Also

[UploadModule Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadPersistedFile Constructor

Initializes a new instance of the [UploadPersistedFile](#) class.

```
[Visual Basic] Public Sub New()
```

```
[C#]
public UploadPersistedFile();
```

### See Also

[UploadPersistedFile Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadPersistedFile.File Property

Get an object which contains the uploaded file. The object can persist across postbacks.

[Visual Basic]

```
Public ReadOnly Property File As PersistedFi
```

[C#]

```
public PersistedFile File {get;}
```

### Property Value

The file.

### See Also

[UploadPersistedFile Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadPersistedFile.ChangeFire Method

Changes the fire.

```
[Visual Basic] Public Sub ChangeFire( _
    ByVal filesize As Integer, _
    ByVal filename As String, _
    ByVal stream As Stream _
)
```

```
[C#]
public void ChangeFire(
    int filesize,
    string filename,
    Stream stream
);
```

### Parameters

*filesize*

The filesize.

*filename*

The filename.

*stream*

The stream.

### See Also

[UploadPersistedFile Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadPersistedFile.FileChanged Event

Occurs when a file is uploaded and the .File property is changed

[Visual Basic]

```
Public Event FileChanged As PersistedFileEventArgs
```

[C#]

```
public event PersistedFileEventHandler FileChanged
```

### Event Data

The event handler receives an argument of type [PersistedFileEventArgs](#) containing data related to this event. The following **PersistedFileEventArgs** properties provide information specific to this event.

Property	Description
<a href="#">File</a>	Gets the file.
<a href="#">FileGuid</a>	Gets the GUID of the file.
<a href="#">FileName</a>	Gets the name of the file.
<a href="#">FileSize</a>	Gets the size of the file.

### See Also

[UploadPersistedFile Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadPersistedFile.GetUploadedFileCount Method

[Visual Basic]

**Overrides Protected Function GetUploadedFileCount**

[C#]

**protected override int GetUploadedFileCount()**

### See Also

[UploadPersistedFile Class | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadPersistedFile.OnFileChanged Method

Raises the **FileChanged** event.

```
[Visual Basic]
Overridable Protected Sub OnFileChanged( _
    ByVal args As PersistedFileEventArgs _
)
```

```
[C#]
protected virtual void OnFileChanged(
    PersistedFileEventArgs args
);
```

### Parameters

#### args

The [PersistedFileEventArgs](#) instance containing the event data.

### See Also

[UploadPersistedFile Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadPersistedFile.OnFileUploaded Method

Raises the **FileUploaded** event.

```
[Visual Basic]
Overrides Protected Sub OnFileUploaded( _
    ByVal args As PhpUploadFile _
)
```

```
[C#]
protected override void OnFileUploaded(
    PhpUploadFile args
);
```

### Parameters

#### args

The [PhpUploadFile](#) instance containing the event data.

### See Also

[UploadPersistedFile Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadPersistedFile.RenderDesignMode Method

```
[Visual Basic]
Overrides Protected Sub RenderDesignMode(
    ByVal writer As HtmlTextWriter
)
```

```
[C#]
protected override void RenderDesignMode(
    HtmlTextWriter writer
);
```

### See Also

[UploadPersistedFile Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## UploadPersistedFile.RenderInsertButton Method

```
[Visual Basic]
Overrides Protected Sub RenderInsertButton(
    ByVal writer As HtmlTextWriter
)
```

```
[C#]
protected override void RenderInsertButton(
    HtmlTextWriter writer
);
```

### See Also

[UploadPersistedFile Class](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## IAttachmentProvider.CloseQuery Method

```
[Visual Basic] Sub CloseQuery( _  
    ByVal cookie As Object _  
)
```

```
[C#]  
void CloseQuery(  
    object cookie  
) ;
```

### See Also

[IAttachmentProvider Interface | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## IAttachmentProvider.DeleteFile Method

```
[Visual Basic] Sub DeleteFile( _
    ByVal guid As Guid, _
    ByVal cookie As Object _
)
```

```
[C#]
void DeleteFile(
    Guid guid,
    object cookie
);
```

### See Also

[IAttachmentProvider Interface](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## IAttachmentProvider.FileExists Method

```
[Visual Basic] Function FileExists( _  
    ByVal guid As Guid, _  
    ByVal cookie As Object _  
) As Boolean
```

```
[C#]  
bool FileExists(  
    Guid guid,  
    object cookie  
);
```

### See Also

[IAttachmentProvider Interface](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## IAttachmentProvider.GetFileName Method

```
[Visual Basic] Function GetFileName( _  
    ByVal guid As Guid, _  
    ByVal cookie As Object _  
) As String
```

```
[C#]  
string GetFileName(  
    Guid guid,  
    object cookie  
) ;
```

### See Also

[IAttachmentProvider Interface](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## IAttachmentProvider.GetFileSize Method

```
[Visual Basic] Function GetFileSize( _
    ByVal guid As Guid, _
    ByVal cookie As Object _
) As Integer
```

```
[C#]
int GetFileSize(
    Guid guid,
    object cookie
);
```

### See Also

[IAttachmentProvider Interface](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## IAttachmentProvider.HasTempPath Method

```
[Visual Basic] Function HasTempPath( _  
    ByVal guid As Guid, _  
    ByVal cookie As Object _  
) As String
```

```
[C#]  
string HasTempPath(  
    Guid guid,  
    object cookie  
);
```

### See Also

[IAttachmentProvider Interface](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## IAttachmentProvider.OpenFileStream Method

```
[Visual Basic] Function OpenFileStream( _
    ByVal guid As Guid, _
    ByVal cookie As Object _
) As Stream
```

```
[C#]
Stream OpenFileStream(
    Guid guid,
    object cookie
);
```

### See Also

[IAttachmentProvider Interface](#) | [CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)

## *PHP File Uploader Class Reference*

## IAttachmentProvider.OpenQuery Method

```
[Visual Basic] Function OpenQuery( _  
    ByVal guid As Guid _  
) As Object
```

```
[C#]  
object OpenQuery(  
    Guid guid  
) ;
```

### See Also

[IAttachmentProvider Interface | CuteWebUI Namespace](#)

---

[Send comments on this topic.](#)

[© 2003-2010 CuteSoft.Net. All rights reserved.](#)