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About Pure PHP/ASP Upload Add-on Pack

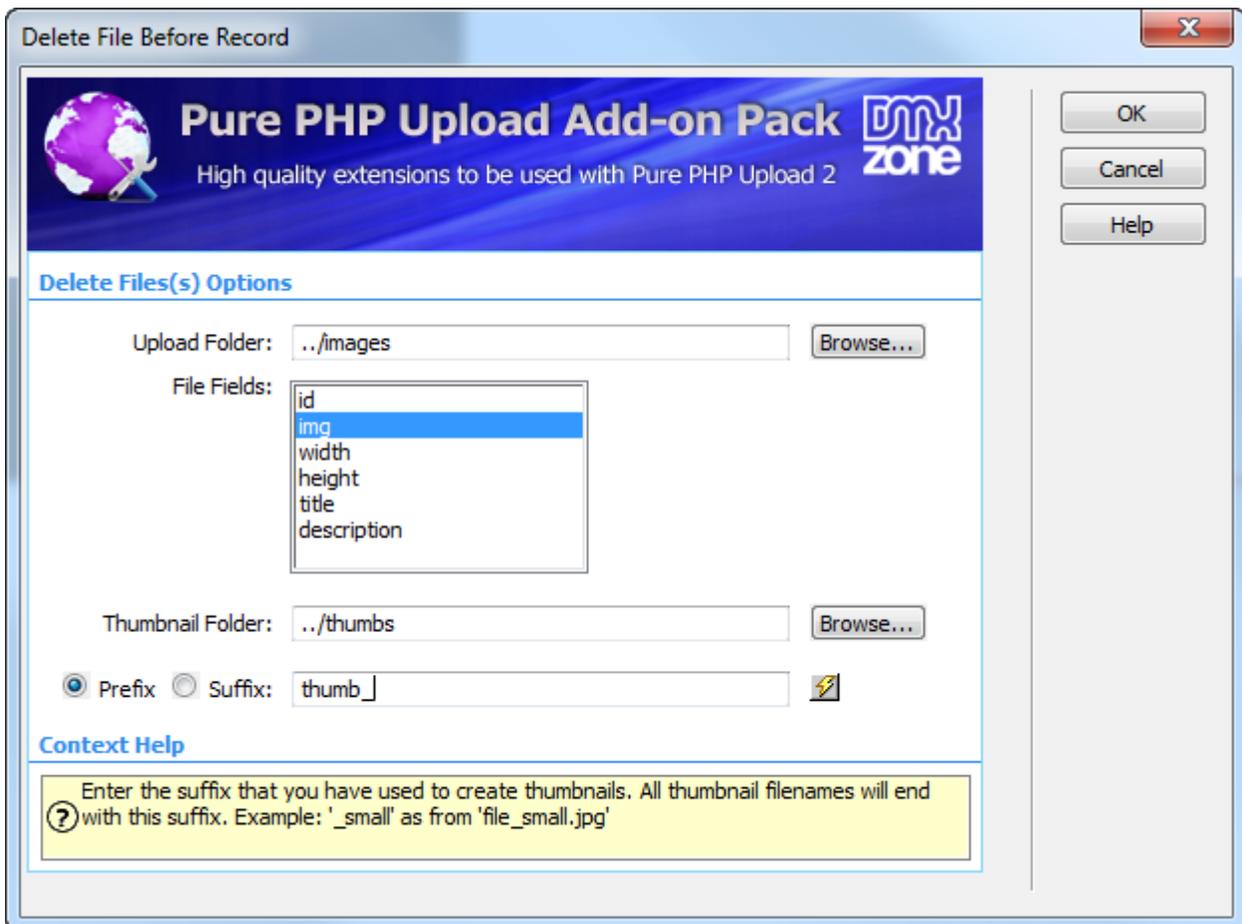


This extension is a bundle of high quality extensions to be used together with [Pure PHP Upload 2/Pure ASP Upload 3](#). It contains the **Delete File Before Record** extension that allows you to delete the associated files when used in combination with the standard "Delete Record" Server Behavior, the **Delete File Before Update** extension, which enables deleting of an image and associated thumbnail from your server, and its filename from your database, before replacing it with a new one.

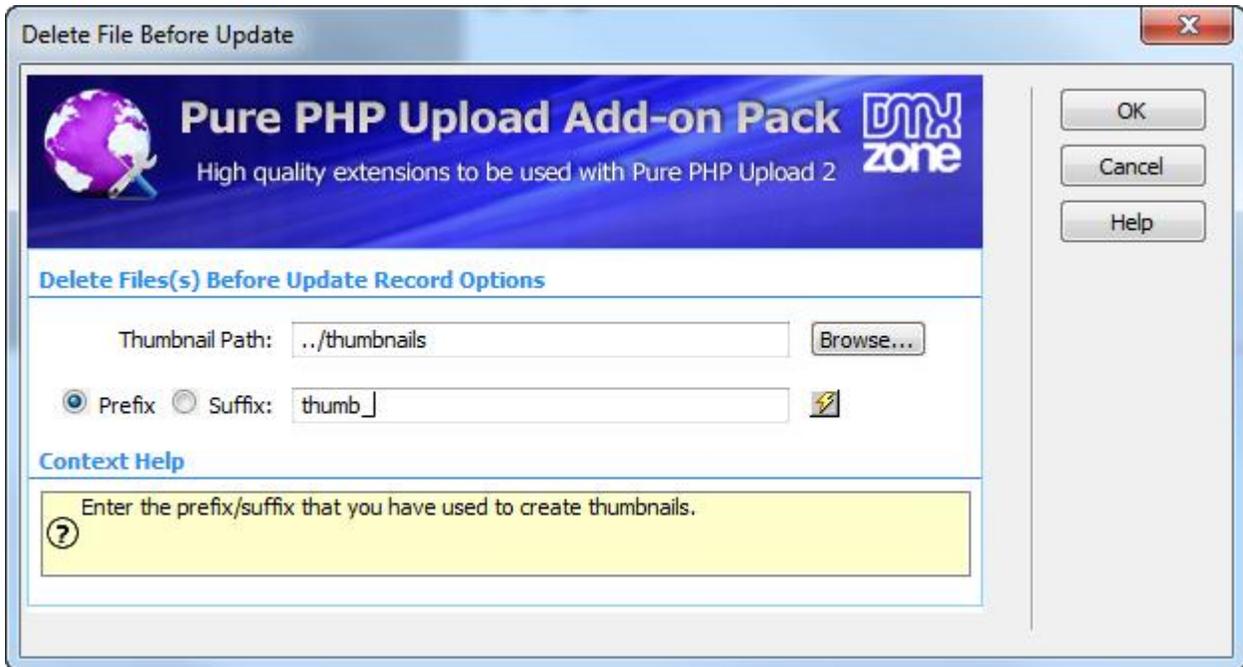
It also features the **Rename uploaded files** to rename the uploaded files in a very flexible way and the **Mail Uploaded Files** that generates a nice mail that includes all the uploaded files as attachments and sends it automatically!

Features in Detail

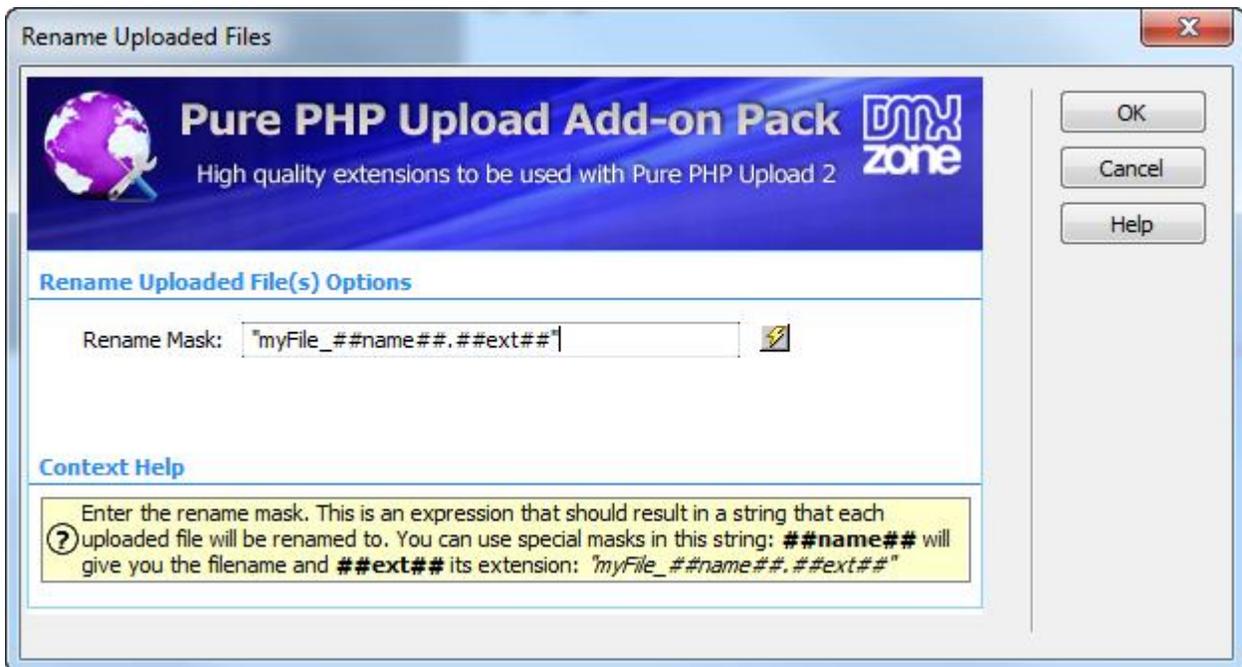
- **Delete File(s) Before Record** - Used in combination with the standard Delete Record SB, it allows you now to also delete the associated images! Supports also Multiple Record Deletes!



- **Delete File(s) Before Update** - Used in combination with the Update Record, it allows you to delete the old images when new ones are uploaded!



- **Rename uploaded files** - Used in combination with Pure PHP Upload, it allows you to rename the uploaded files in a very flexible way!



- **Mail uploaded files** - Used in combination with Pure PHP Upload this server behavior will allow you to generate a nice mail that includes all the uploaded files as attachments and send it automatically! Now supporting Sendmail and SMTP!

Pure PHP Upload Add-on Pack

High quality extensions to be used with Pure PHP Upload 2

Main

From Name:

Email:

To Name:

Email:

Bcc Email:

Server Component

Mailer Type: Server:

UserName: Password:

Content

Subject:

Mail Body:

Report Errors: Send Html: Delete Files:

Redirect

Redirect URL:

Context Help

Enter the URL where the page should be redirected after it has been processed. Usually a follow up page.

Before you begin

Make sure to setup your site in Dreamweaver first before creating a page. If you don't know how to do that please [read this](#).

Installing the extension

Read the tutorial at <http://www.dmxzone.com/go/4671/how-to-install-extensions-from-dmxzone/>

Login, download the product, and look up your serial at <http://www.dmxzone.com/user/products>

Get the latest extension manager from Adobe at http://www.adobe.com/exchange/em_download/

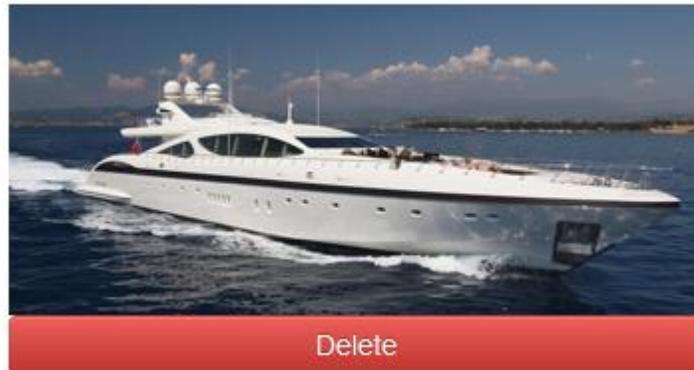
Open the .mxp file (the extension manager should start-up) and install the extension.

If you experience any problems contact our Live Support!

The Basics: Using Delete File(s) Before Record Server Behavior

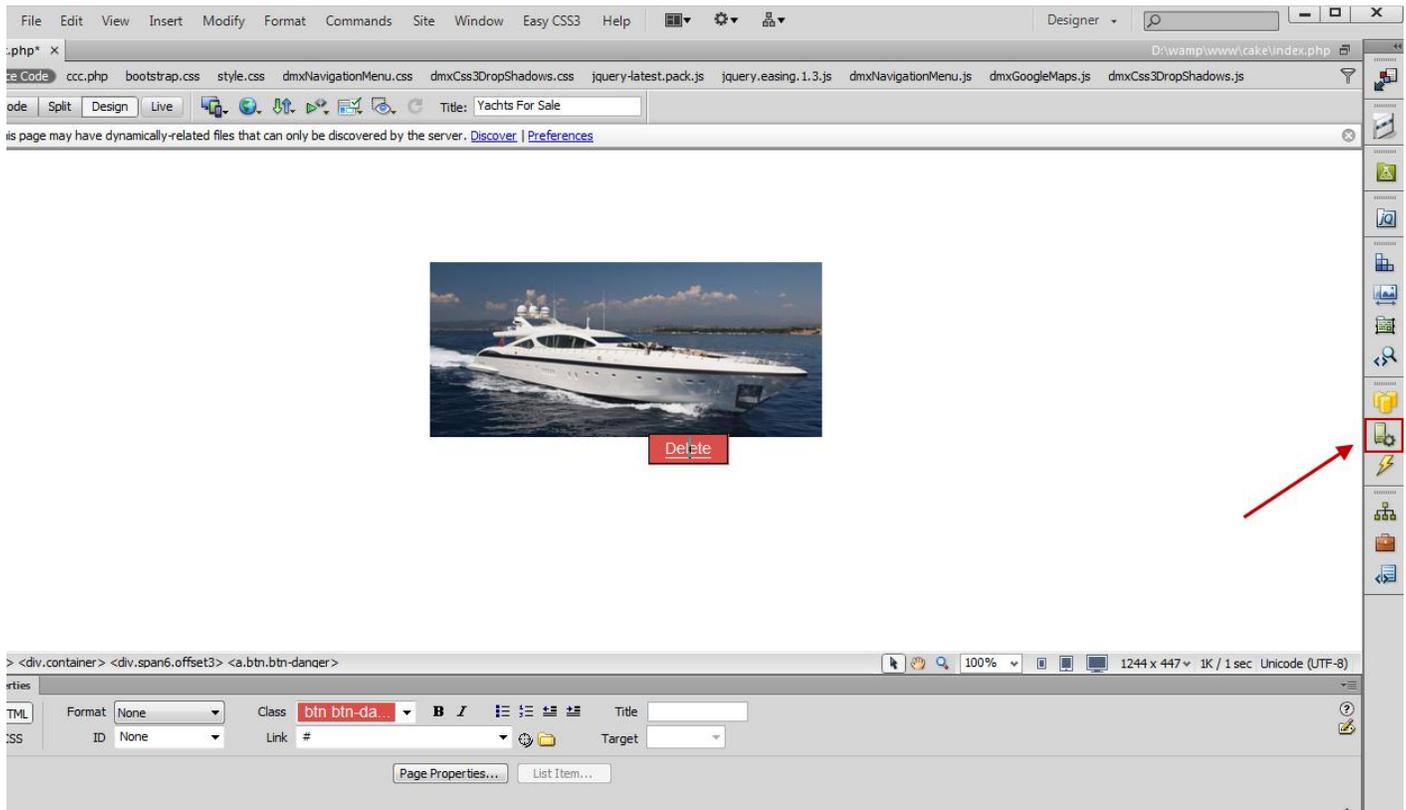
In this tutorial we will show you how to use the **Delete File(s) Before Record** server behavior in order to delete your files from the server when the standard Delete Record Server Behavior is being executed, using the [Pure PHP/ASP Upload Add-on Pack](#).

*You can also check out the [video](#).

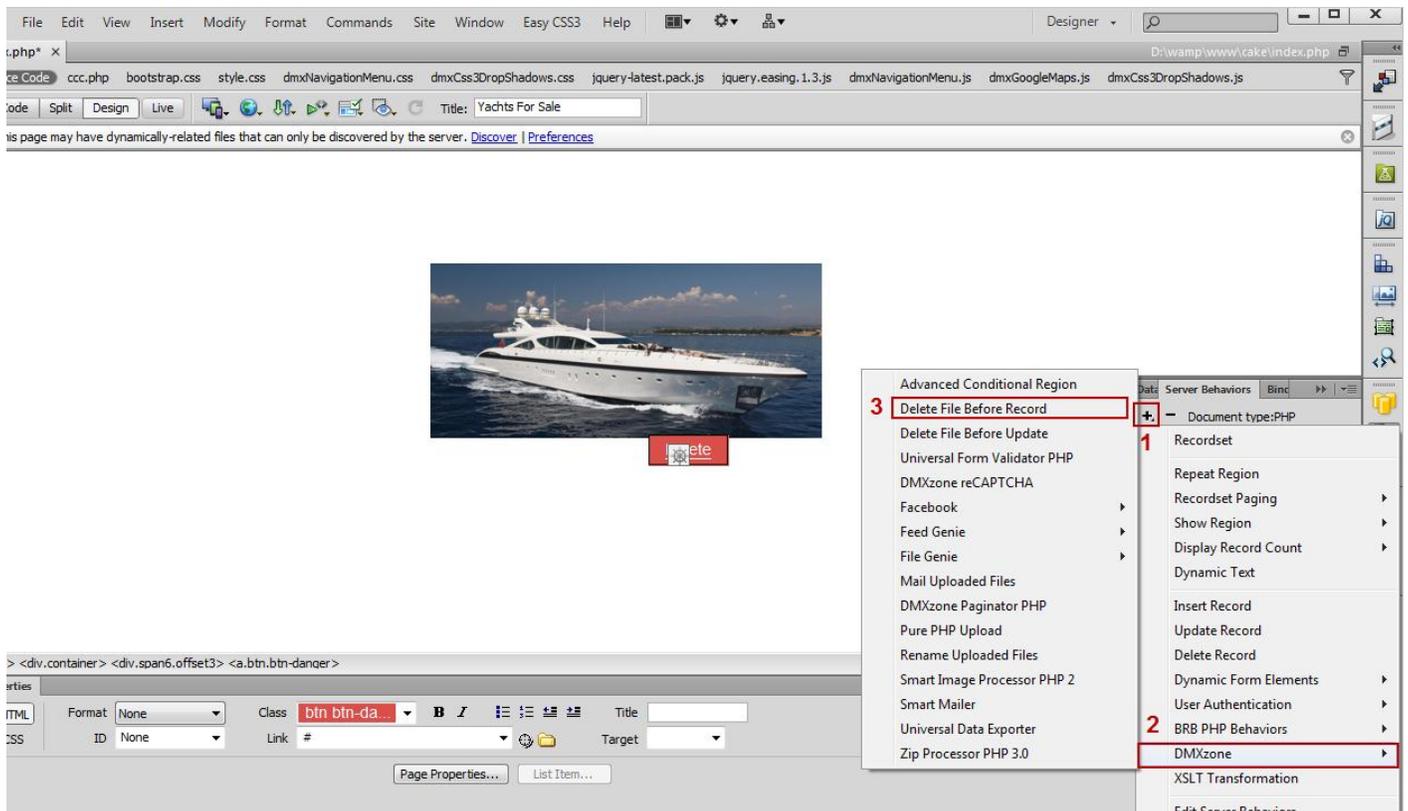


How to do it

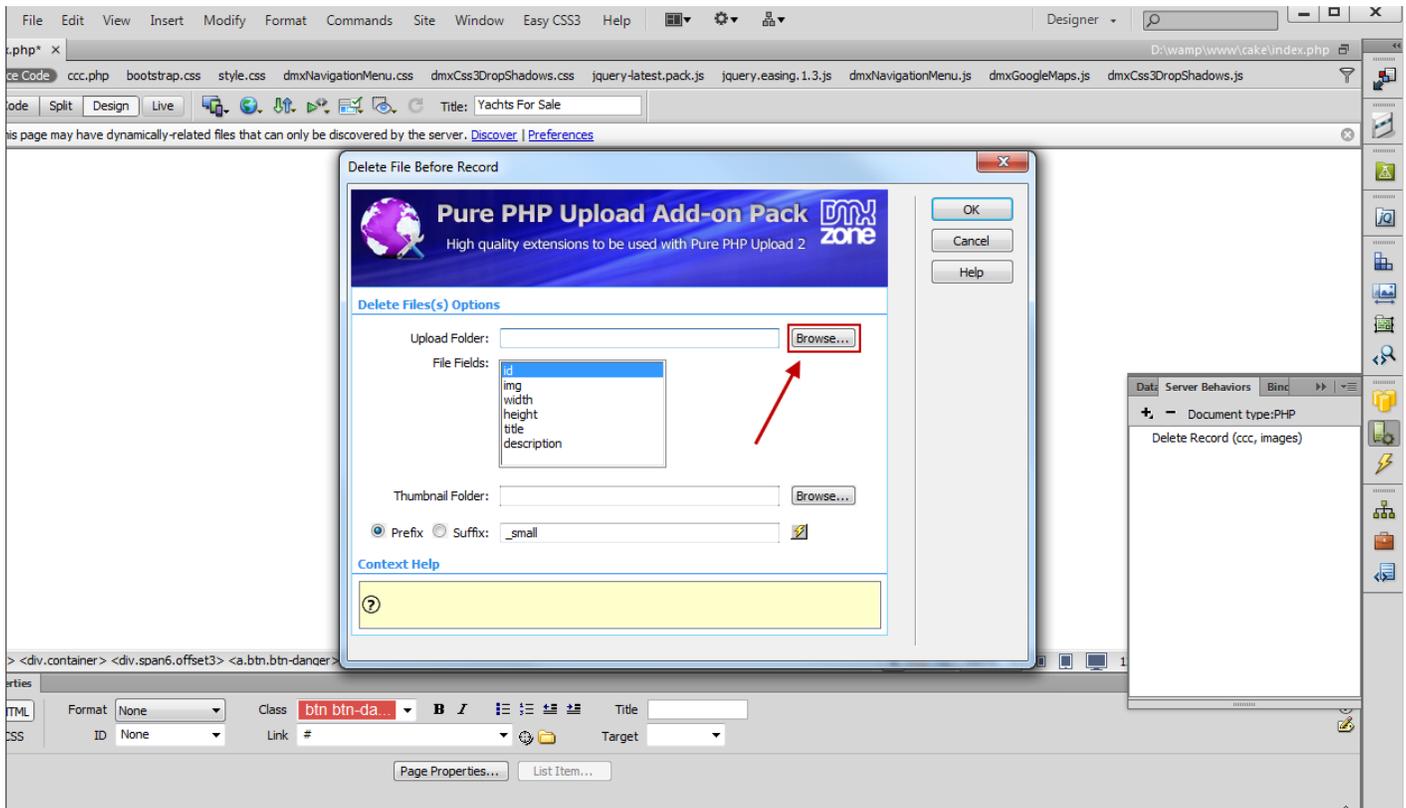
1. We've already set up a page that shows a database record and applied the standard Dreamweaver Delete Record behavior. Now we are going to apply the **Delete File(s) Before Record behavior**. Click the **Server Behaviors** button.



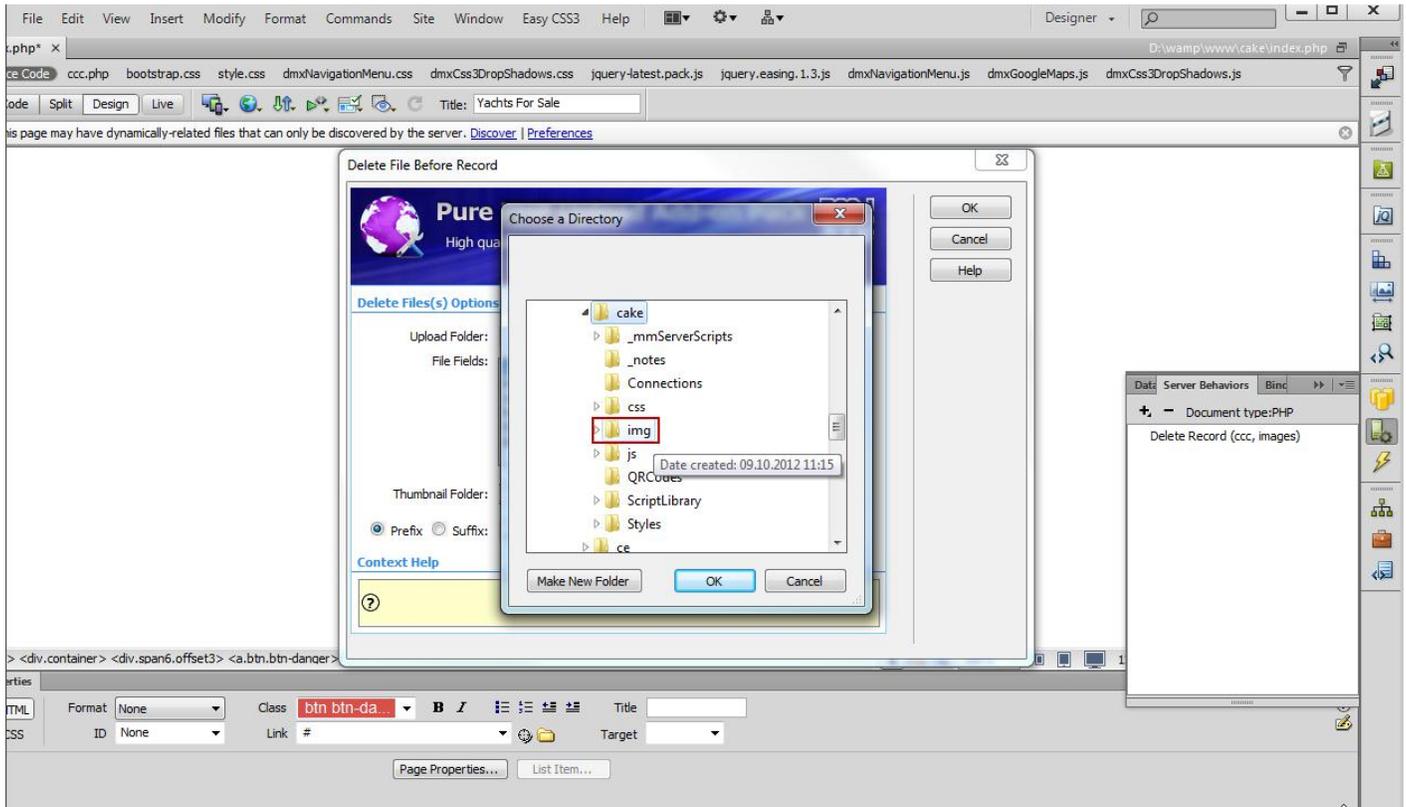
- Click the **Add item** button (1), select the **DMXzone** menu item (2) and open the **Delete File Before Record** menu (3).



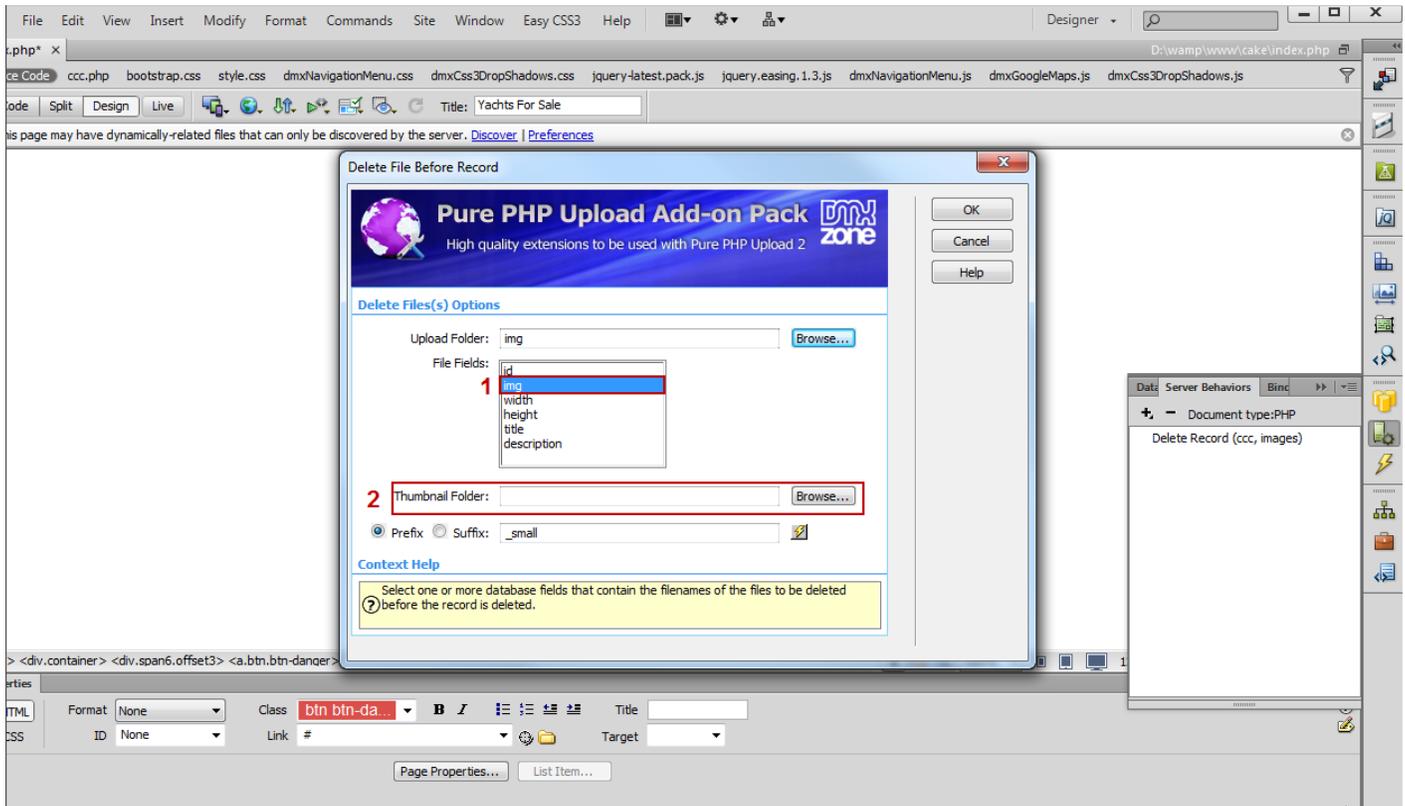
3. In the **Delete File Before Record** window, click the **Browse** button in order to select the folder that stores your images.



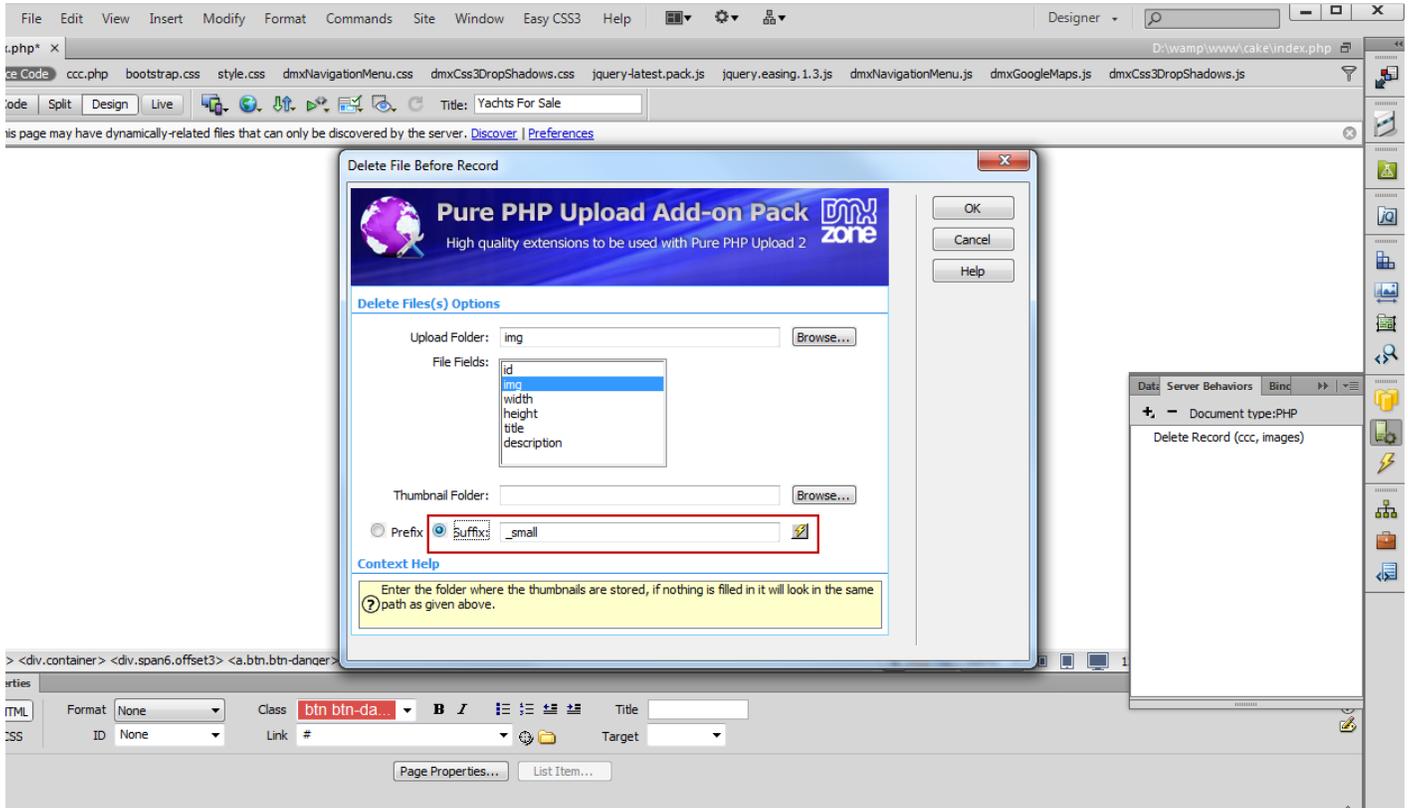
4. Select your **images** folder and click OK.



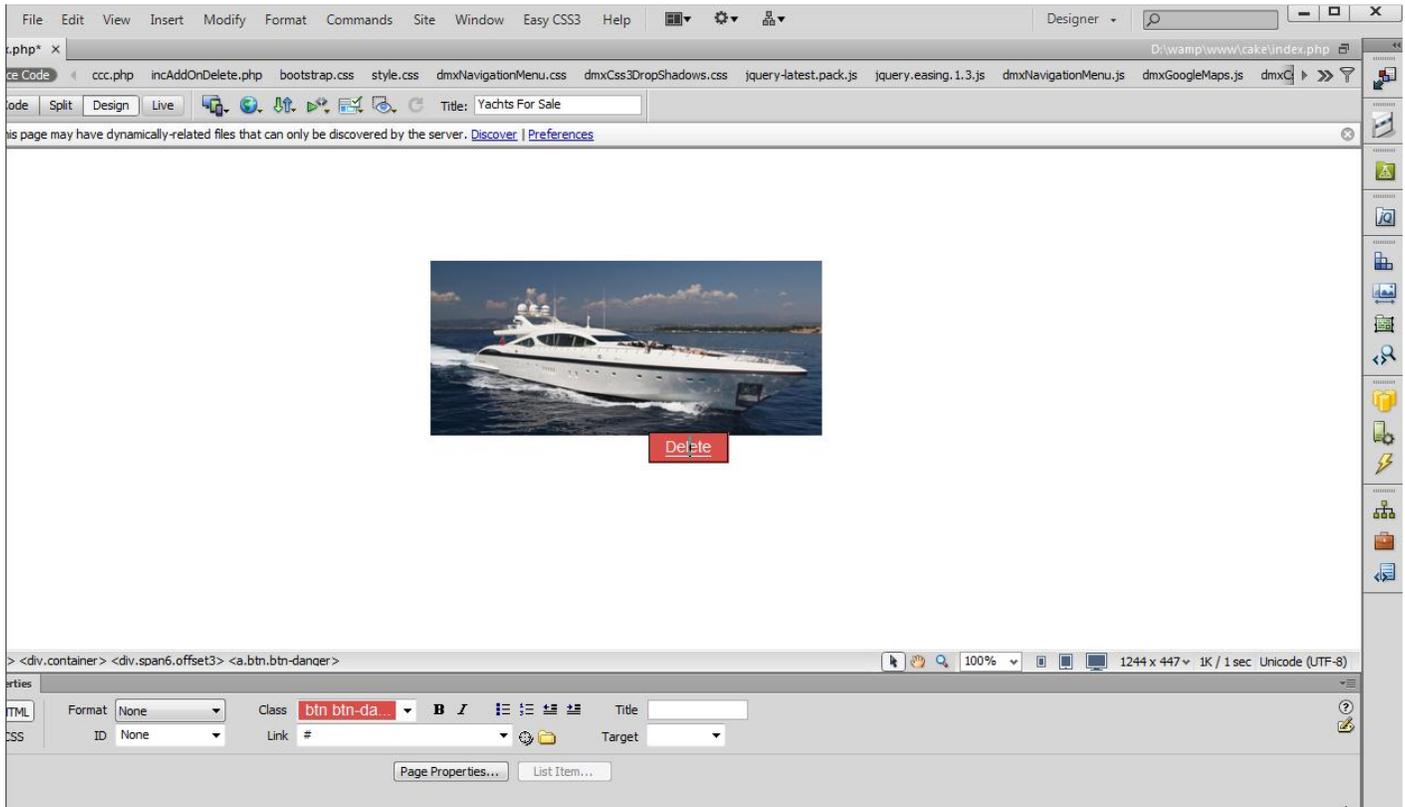
5. Select the **database table field (1)** storing the filenames. Enter the **Thumbnail folder** or leave this empty if there are no thumbnails or they are located in the same folder as the main images **(2)**.



- In our case, the thumbnail images are located in the same folder as the big one so we will use a **suffix** “**_small**” and leave the thumbnail folder field empty.



7. Now you can save your work and test the results in your browser.



Advanced: Using Delete File Before Update Server Behavior

In this tutorial we will show you how to use the **Delete File Before Update** server behavior in order to delete an image and a thumbnail from your server with [Pure PHP/ASP Upload Add-on Pack](#).

*You can also check out the [video](#).

Id: 3

Img:

Width:

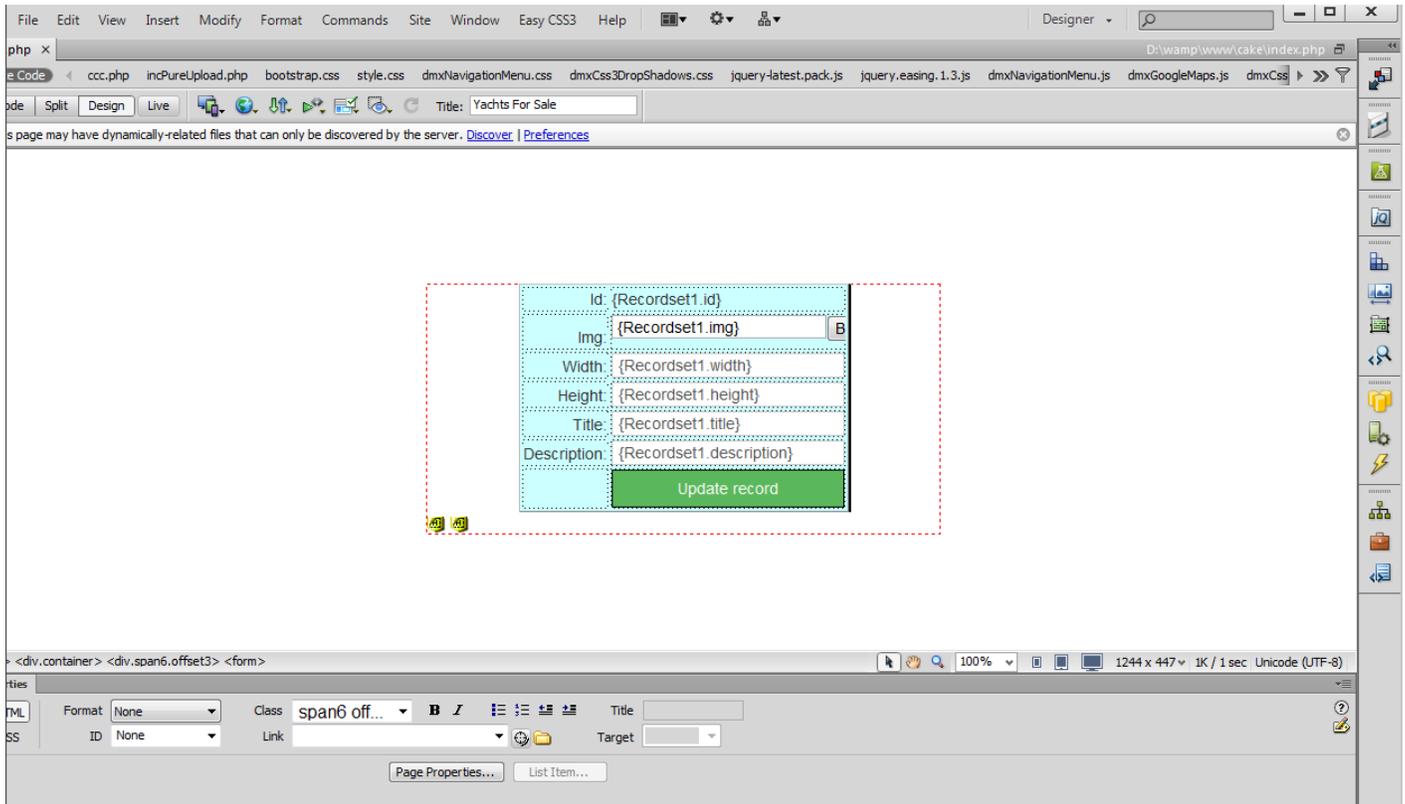
Height:

Title:

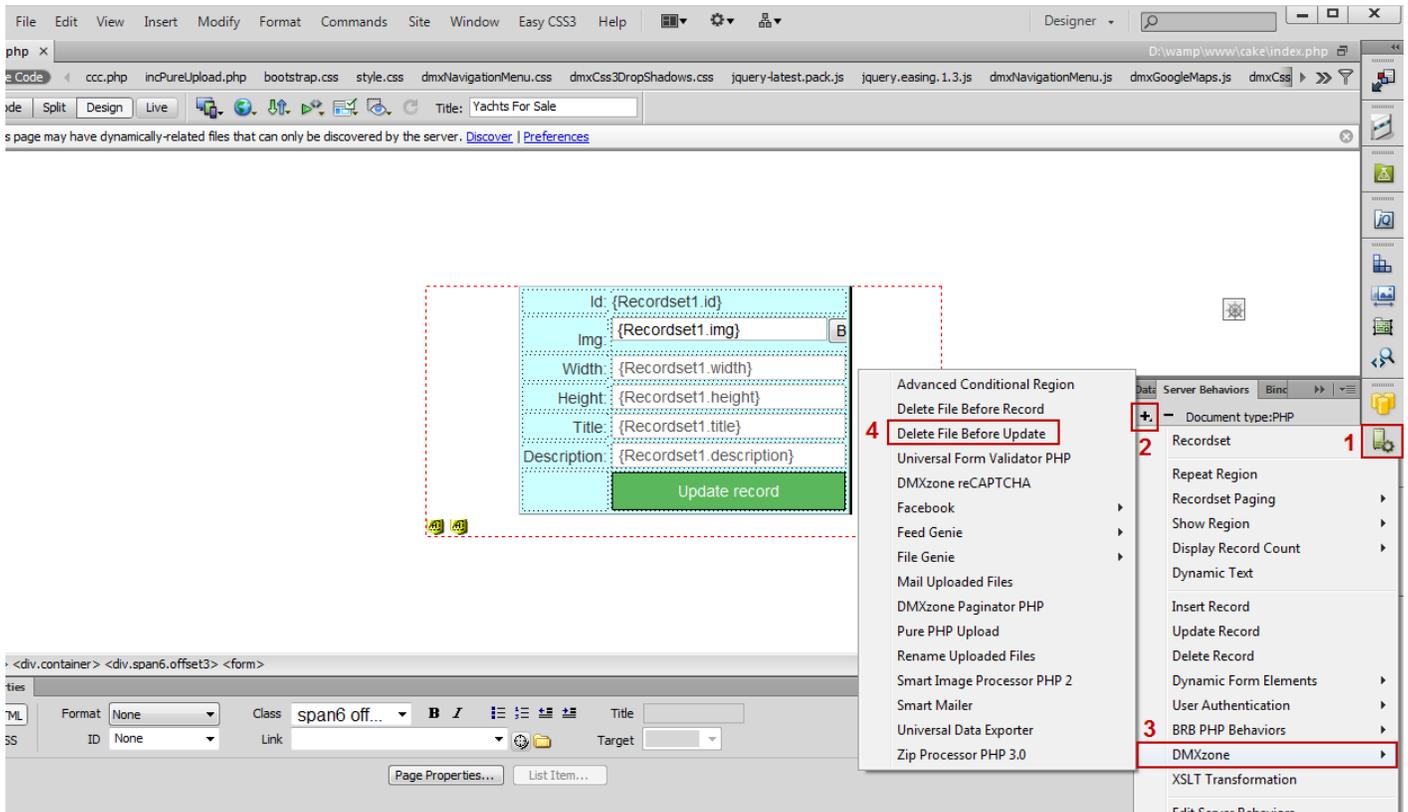
Description:

How to do it

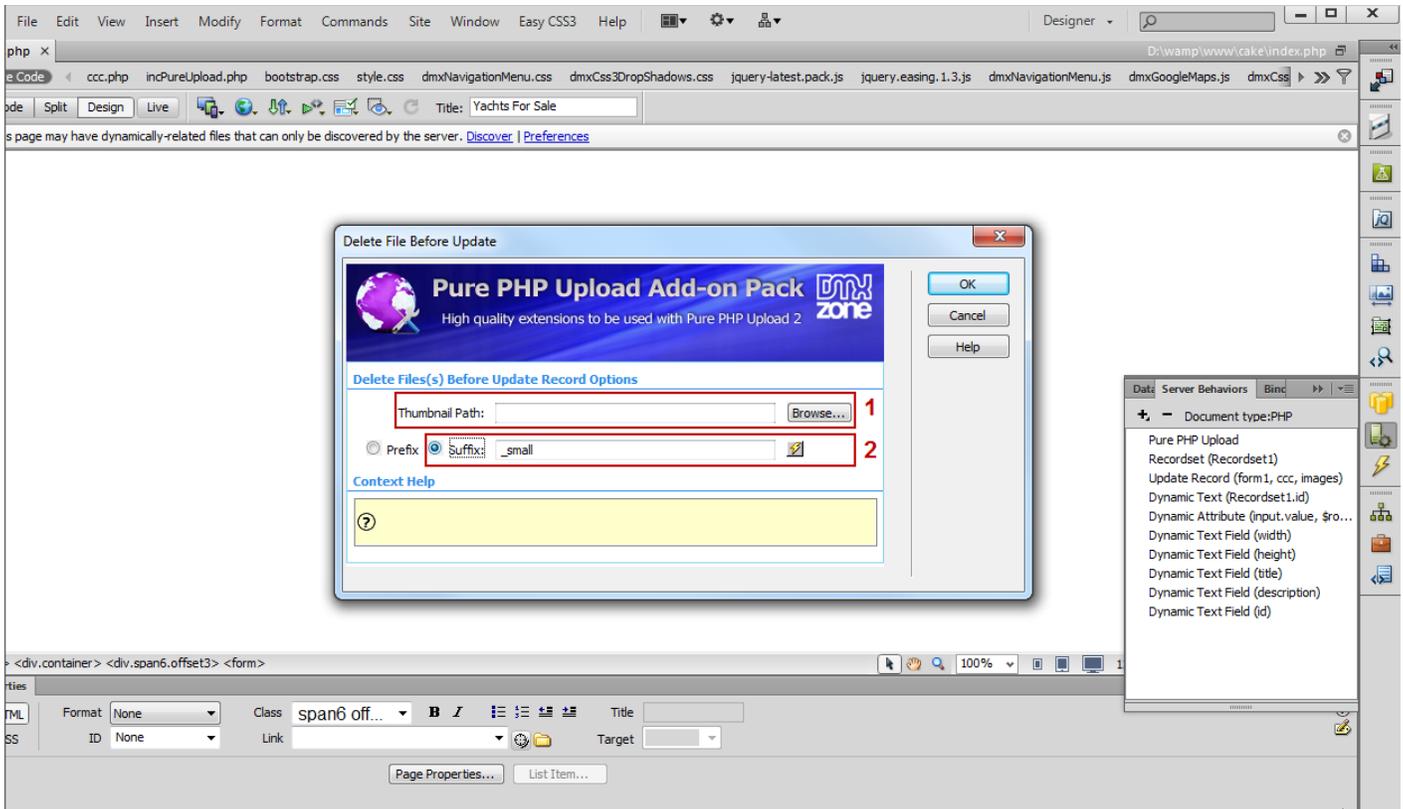
1. For our tutorial we've setup an **update record form** and inserted [Pure PHP Upload 2](#) in it.



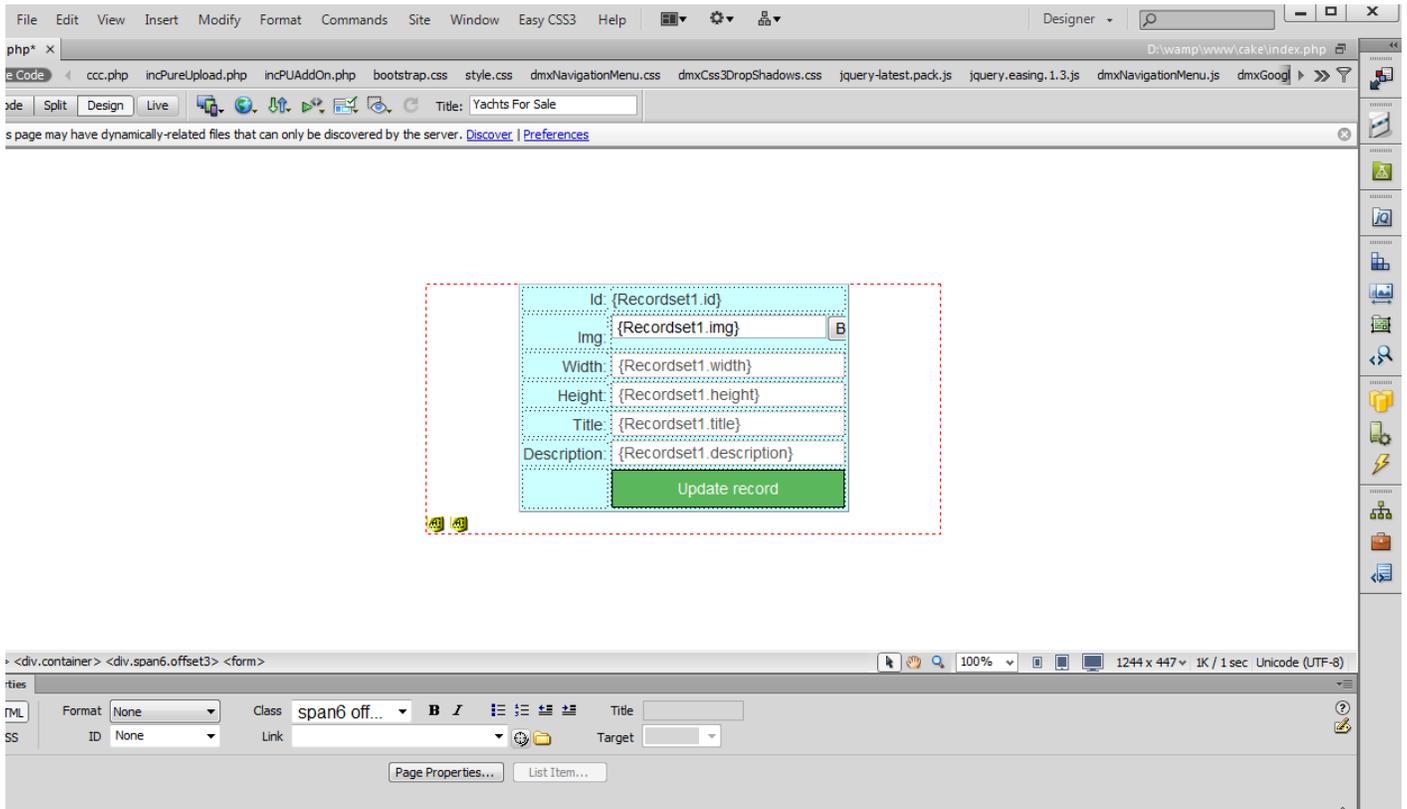
- From the **Server Behaviors** menu (1), click the **Add item button** (2), select the **DMXzone Menu item** (3) and choose **Delete File Before Update** (4).



3. In the **Delete File Before Update** window, add a thumbnail path or leave this field empty **(1)** if your thumbnails are located in the same folder or you are not using thumbnails. We will use a **suffix**: “**_small**” **(2)** because our thumbnails are located in the same folder as the big ones.



4. Now you can save your work and preview the result in the browser.



Advanced: Using Rename Uploaded Files Server Behavior

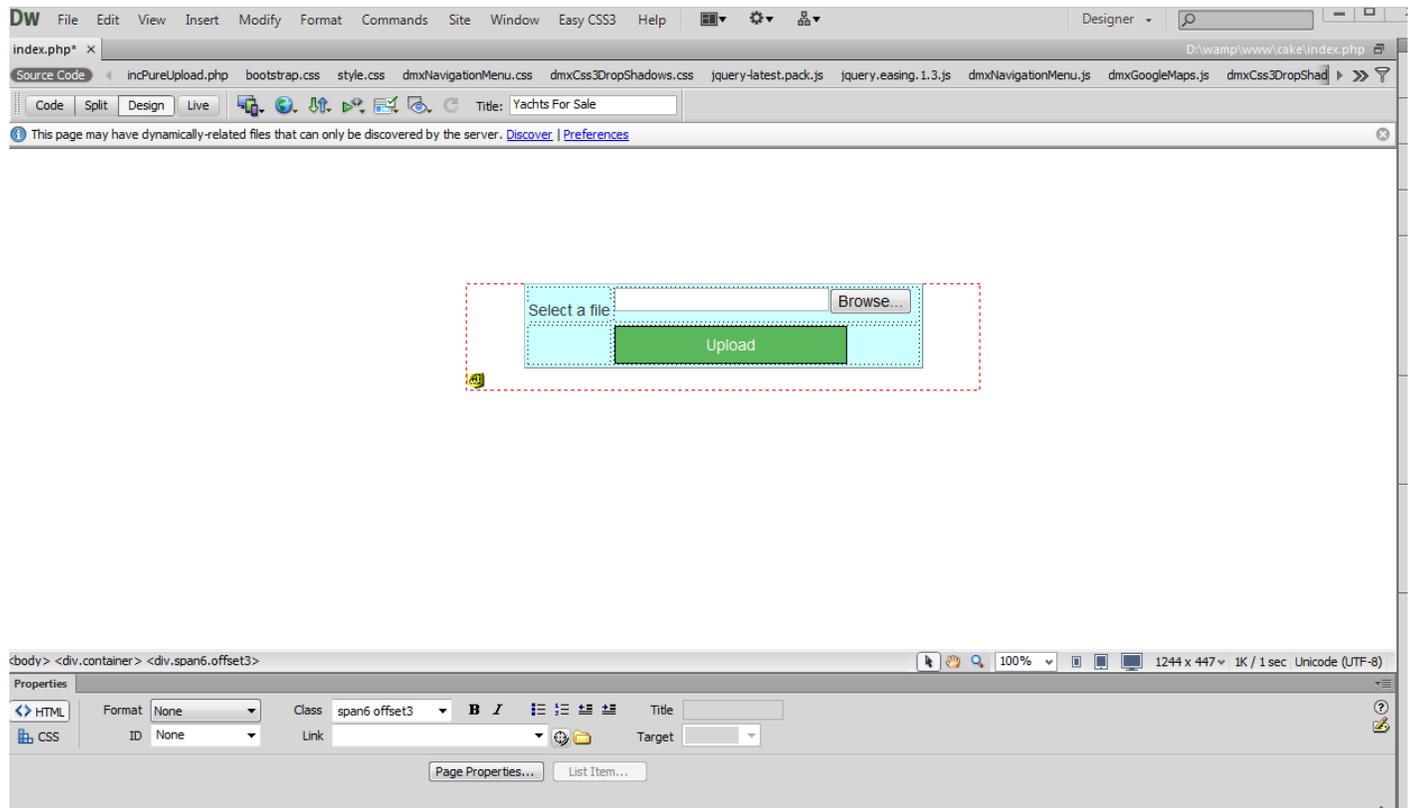
In this tutorial we will show you how we will show you how to **Rename Uploaded Files** with [Pure PHP/ASP Upload Add-on Pack](#).

*You can also check out the [video](#).

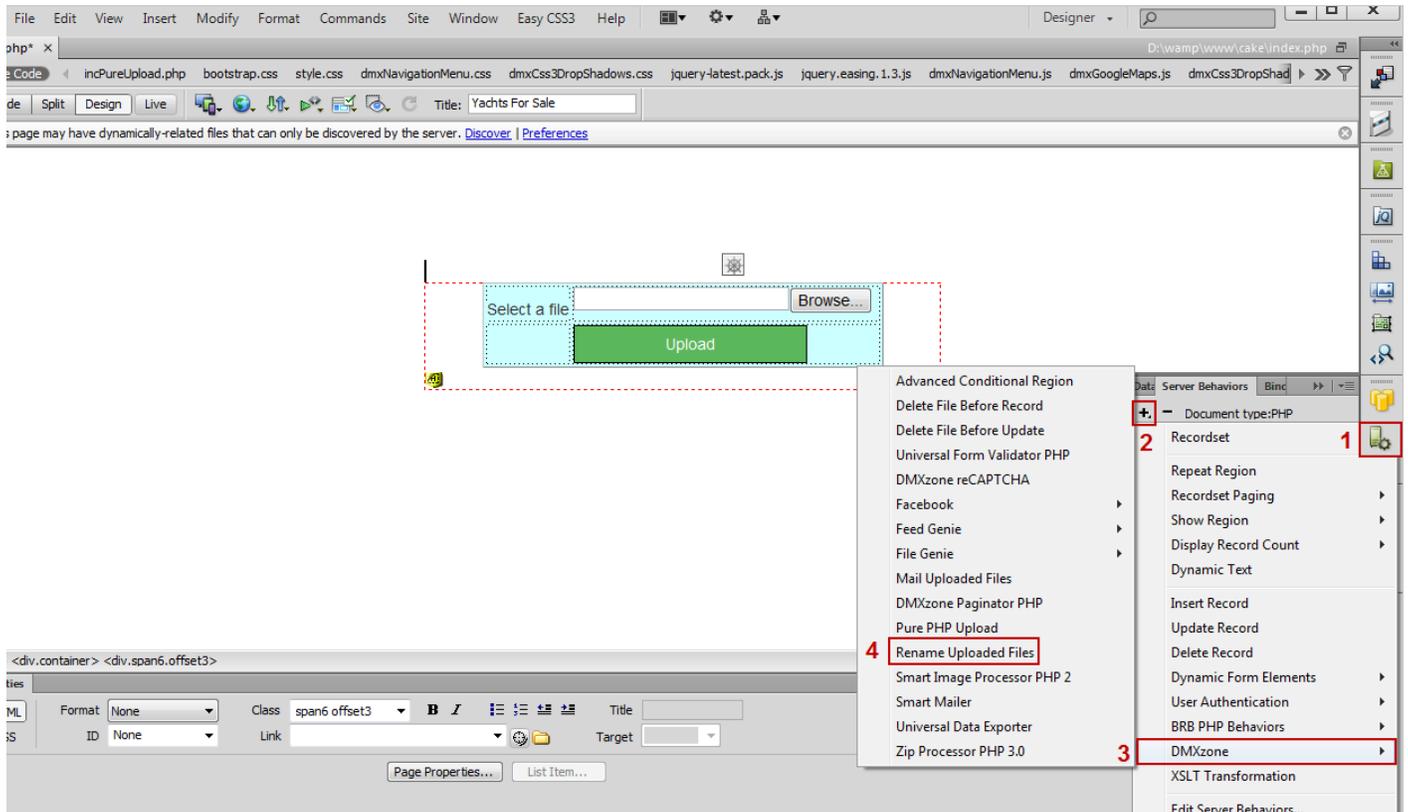
Select a file

How to do it

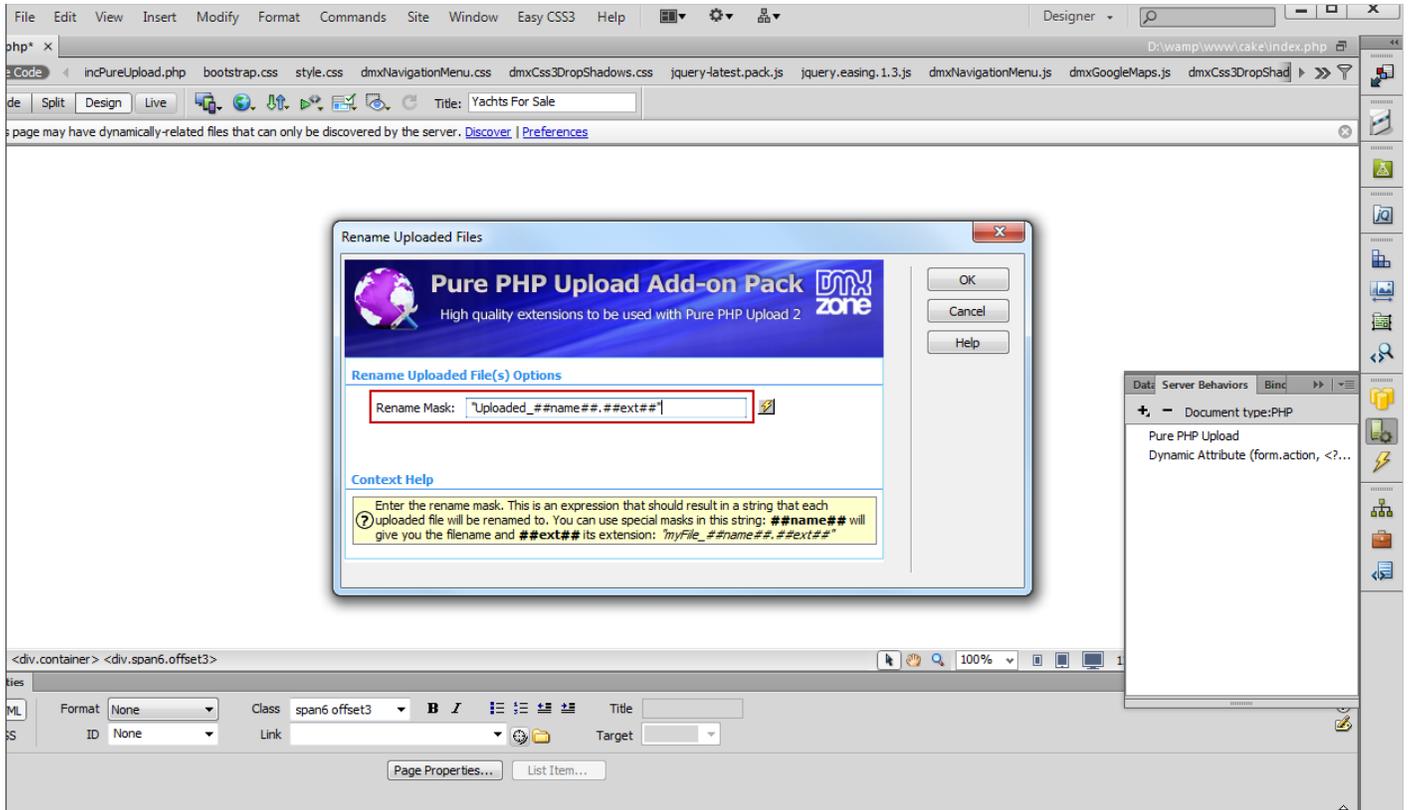
1. For this tutorial we've already created an upload form containing [Pure PHP Upload 2](#) and set the extension **Conflict Handling to: Make Unique**.



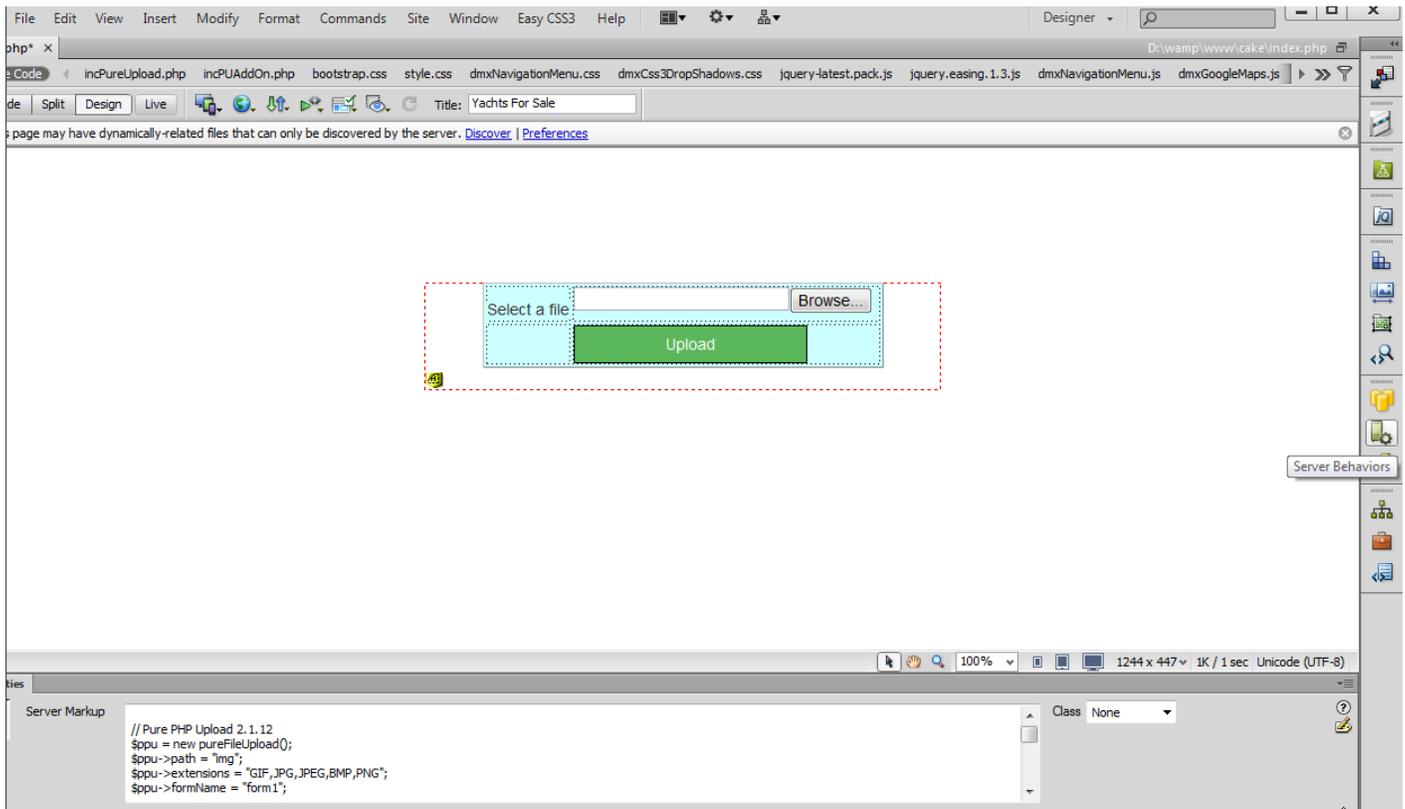
- From the **Server Behaviors** menu (1), click the **Add item button** (2), select the **DMXzone Menu item** (3) and choose **Rename Uploaded Files** (4).



- In the **Rename Uploaded Files** window, in the default rename mask, we will change the myFile_ prefix with Uploaded_. The "##name##" part of the mask is the filename and the "##ext##" is the file extension.



4. Now you can save your work and preview the results in your browser.



The screenshot displays a web browser window with a file upload form. The form consists of a text input field labeled "Select a file:", a "Browse..." button, and a prominent green "Upload" button. The browser's developer tools are open at the bottom, showing the following PHP code:

```
// Pure PHP Upload 2.1.12
$ppu = new pureFileUpload();
$ppu->path = "img";
$ppu->extensions = "GIF,JPG,JPEG,BMP,PNG";
$ppu->formName = "form1";
```

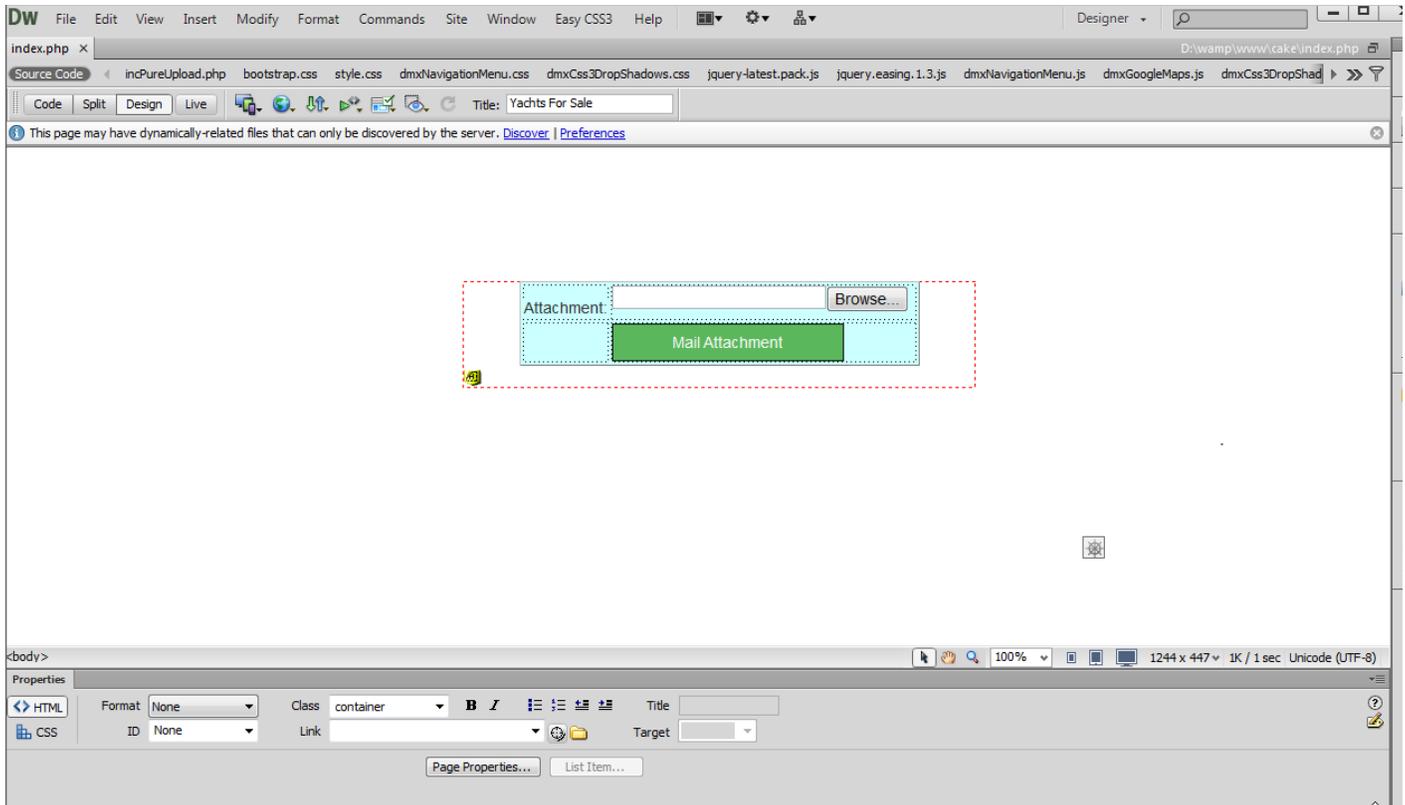
Advanced: Using Mail Uploaded Files Server Behavior

In this tutorial we will show you how to **Mail Uploaded Files** with [Pure PHP/ASP Upload Add-on Pack](#).
*You can also check out the [video](#).

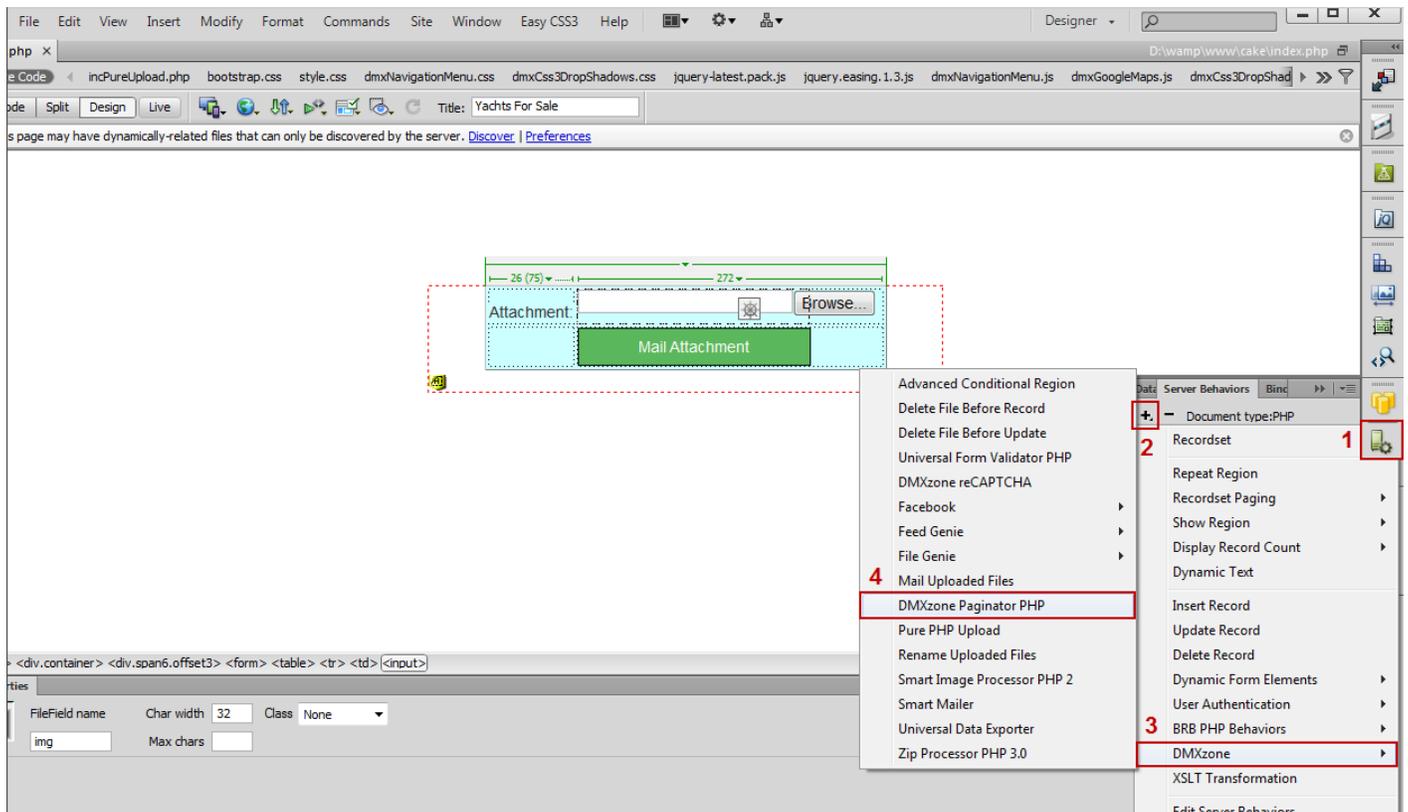
Attachment:

How to do it

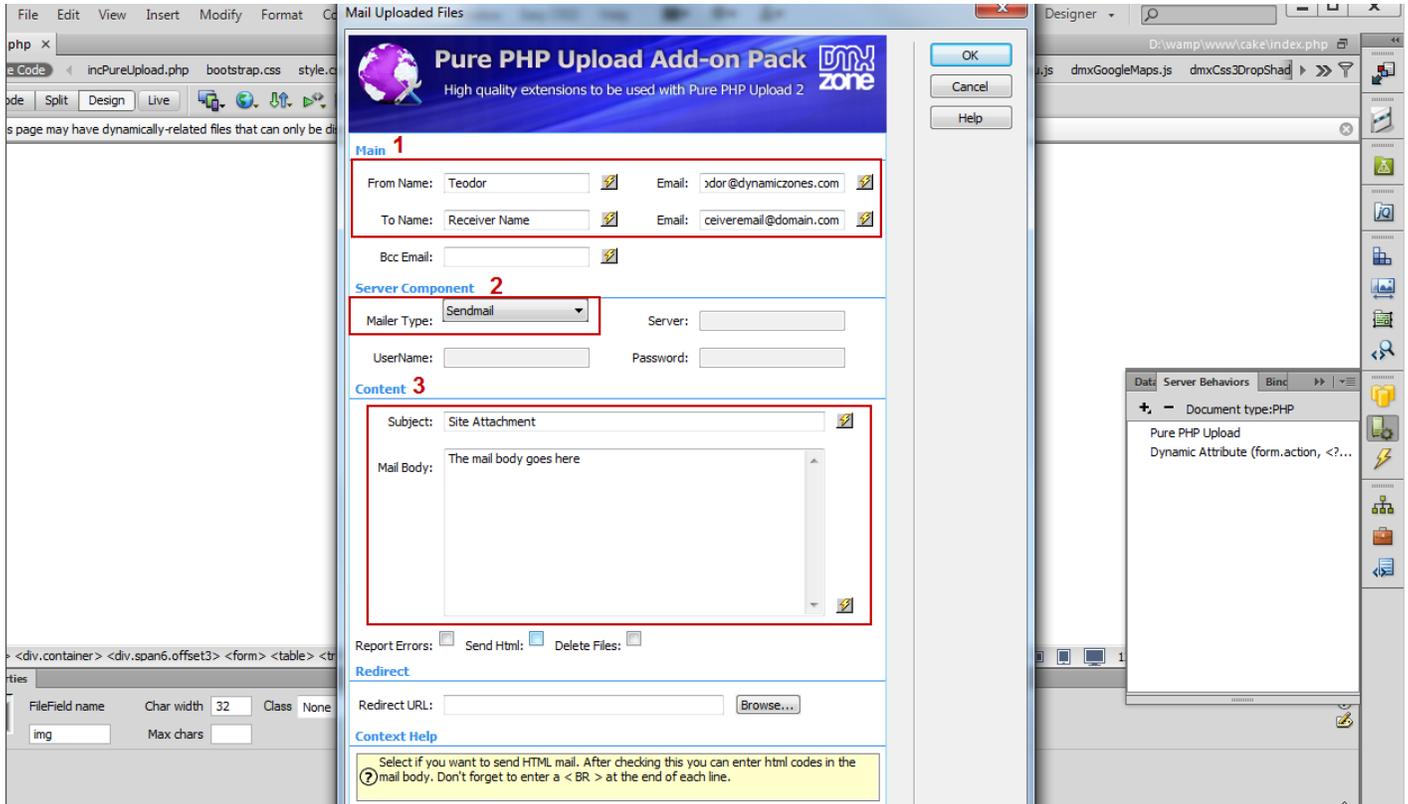
1. For this tutorial we've already placed a **form containing the [Pure PHP Upload 2](#)** on our page.



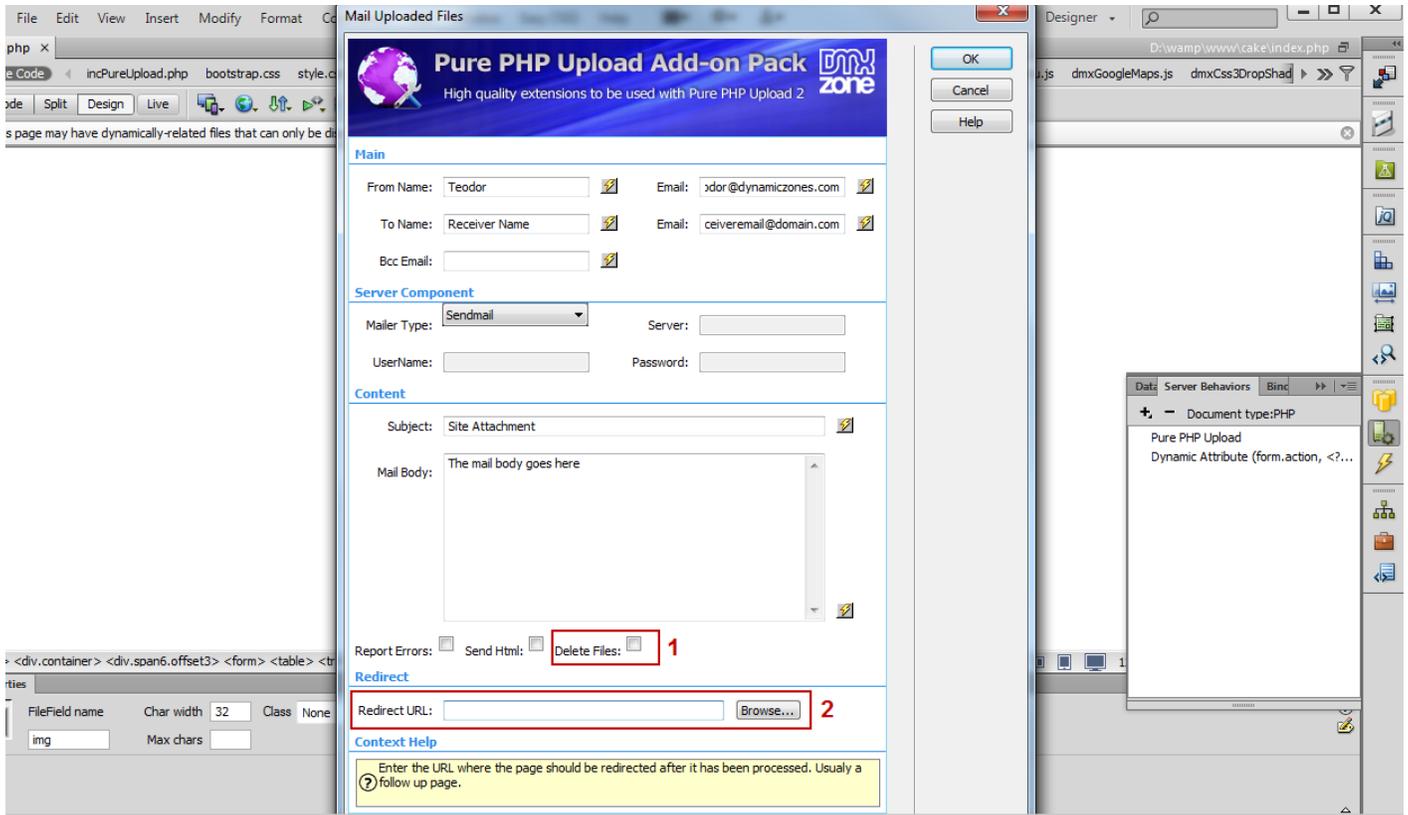
- From the **Server Behaviors** menu (1), click the **Add item button** (2), select the **DMXzone Menu item** (3) and choose **Mail Uploaded Files** (4).



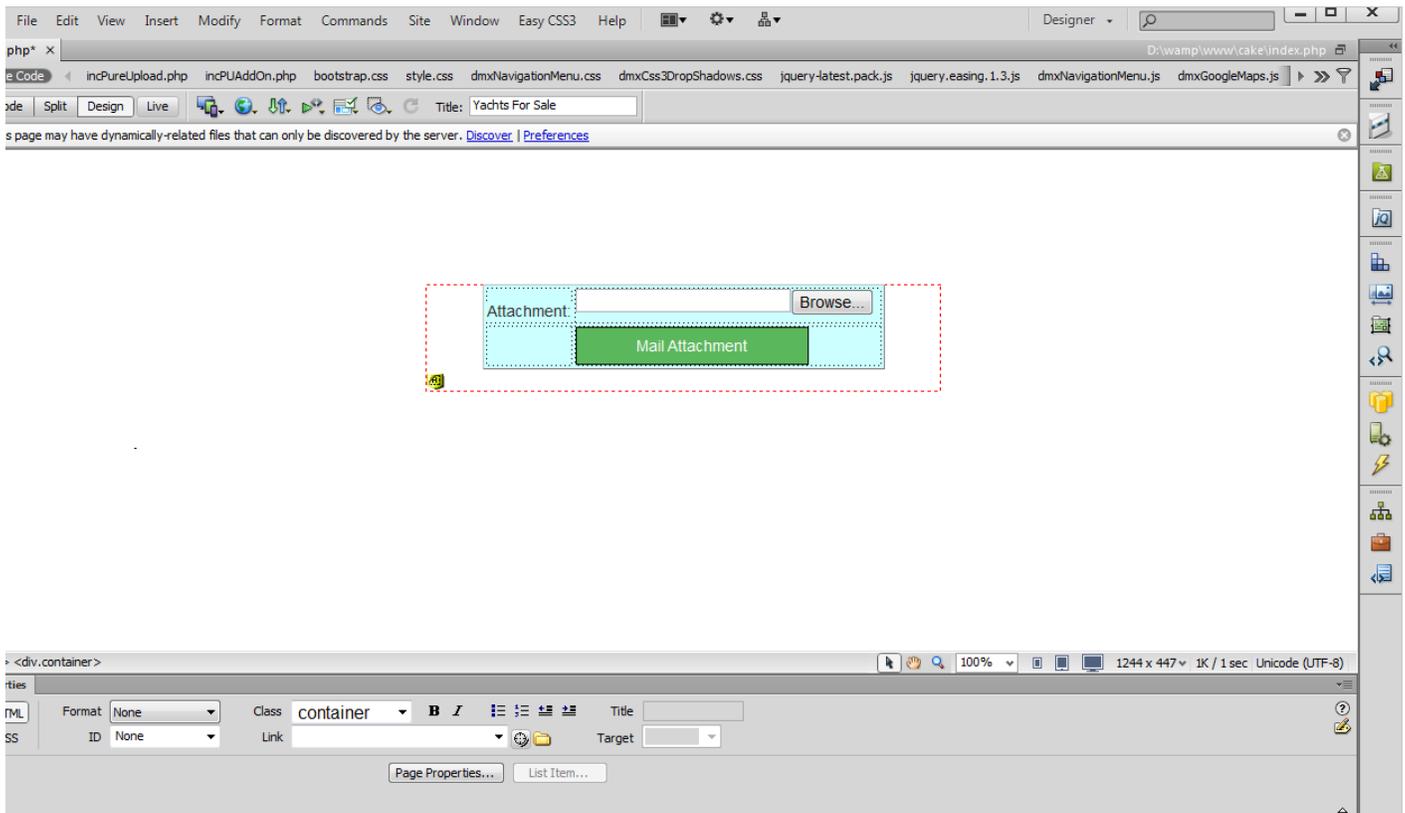
- In the **Mail Uploaded Files** window, enter (manually or dynamically) the **sender and receiver names and emails (1)**, select the **mailer type**, in our case is the **sendmail** component on our server **(2)**, and add the **mail subject and body text (3)**, that can also be static or dynamic.



- Select the **Delete Files check box (1)** in order to delete the files from the upload folder as soon as the mail is sent. Also you can add a "Thank you", for example, or any other **page in the Redirect URL field (2)**.



5. Now you can save your work and preview the results in your browser.



The screenshot shows a web browser window with the address bar displaying 'D:\wamp\www\cake\index.php'. The browser's address bar shows the following files: incPureUpload.php, incPUAddOn.php, bootstrap.css, style.css, dmXNavigationMenu.css, dmXCss3DropShadows.css, jquery-latest.pack.js, jquery.easing.1.3.js, dmXNavigationMenu.js, and dmXGoogleMaps.js. The browser's title bar reads 'Title: Yachts For Sale'. The main content area of the browser shows a form with an 'Attachment:' label, a text input field, and a 'Browse...' button. Below the input field is a green button labeled 'Mail Attachment'. The form is enclosed in a red dashed border. The browser's status bar at the bottom indicates '100%' zoom, '1244 x 447' resolution, and '1K / 1 sec' load time. The browser's developer tools are open, showing the 'container' class for the selected element.

Video: Using Delete File(s) Before Record Server Behavior



With this [movie](#) we will show you how to use the **Delete File(s) Before Record** server behavior in order to delete your files from the server when the standard Delete Record Server Behavior is being executed, using the [Pure PHP/ASP Upload Add-on Pack](#).

Video: Using Delete File Before Update Server Behavior



With this [movie](#) we will show you how to use the **Delete File Before Update** server behavior in order to delete an image and a thumbnail from your server with [Pure PHP/ASP Upload Add-on Pack](#).

Video: Using Rename Uploaded Files Server Behavior



With this [movie](#) we will show you how we will show you how to **Rename Uploaded Files** with [Pure PHP/ASP Upload Add-on Pack](#).

Video: Using Mail Uploaded Files Server Behavior



With this [movie](#) we will show you how to **Mail Uploaded Files** with [Pure PHP/ASP Upload Add-on Pack](#).