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## About DMXzone Ajax Form



Reduce page flickering, minimize the load time, and get response immediately after submission with **DMXzone Ajax Form!** Submit any form and retrieve the result on the same page quick and easy, enhancing the user experience. This amazing Dreamweaver extension relies on Ajax technology providing fast load for the response inside the current page without the need to refresh. From simple form submission like contacts to more advanced forms that process values through a database and retrieve the result back, everything is possible.

Show a product detail page inline within an index page! Create pages with drop-down menus to filter and load the content on the same page, load different galleries or any other dynamic content. After submission you can choose one of the two predefined status messages (error and success) or just customize them through the CSS. Pick up a custom element to show after submission or a specific part of the page.

With the Behavior Connector you can combine the **DMXzone Ajax Form** with other extensions like [DMXzone Lightbox](#), [Universal Form Validator ASP/PHP](#), [HTML5 MP3 Player](#), [Advanced Tooltips](#) and many more.

## Features in Detail

- **Ajax form submission** - Submit any form through ajax and show custom success or failure area inline without any page refresh!

### Contact our Team

Select a team member

Your name

Your email

Your question

Use this form in order to contact any of our team members!

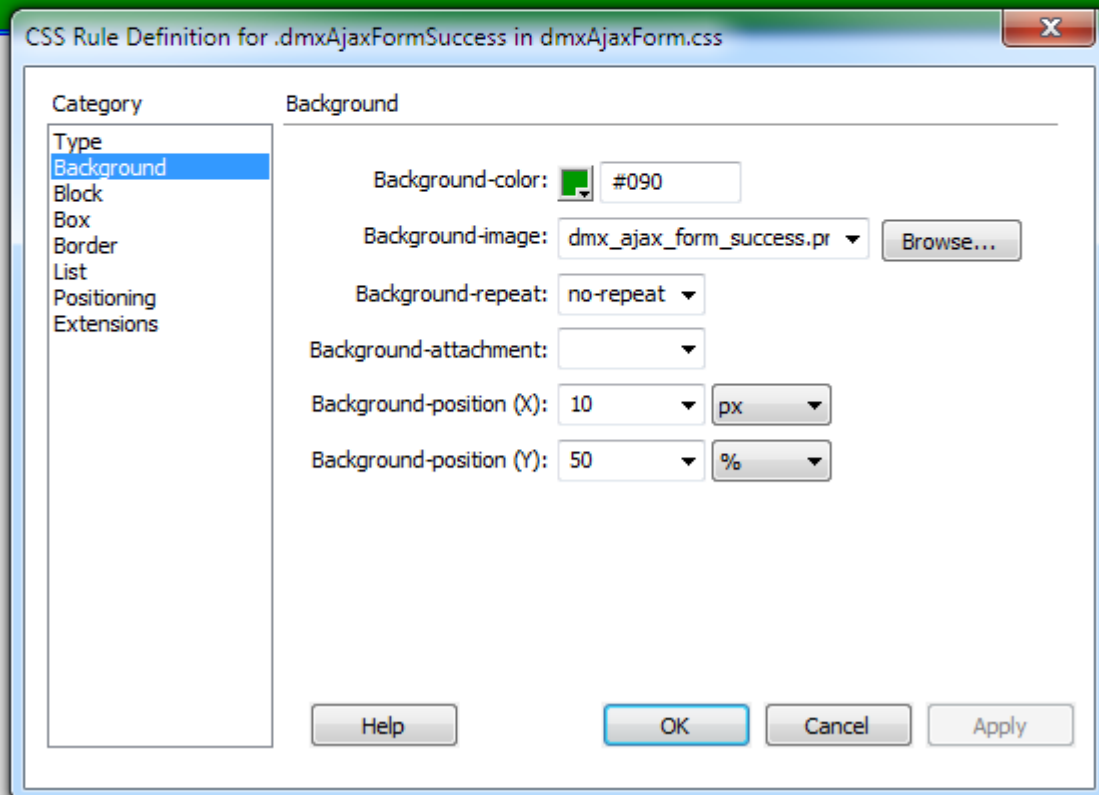
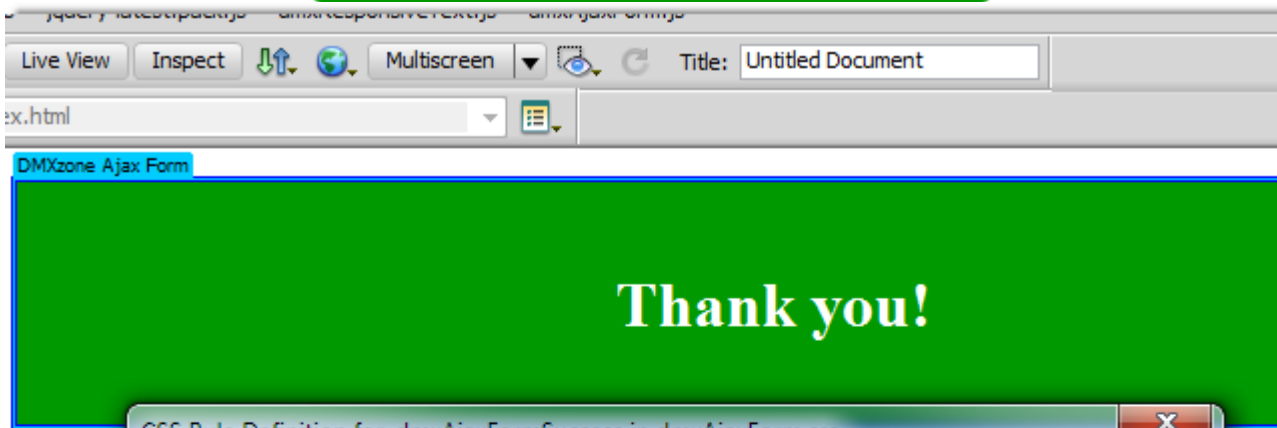
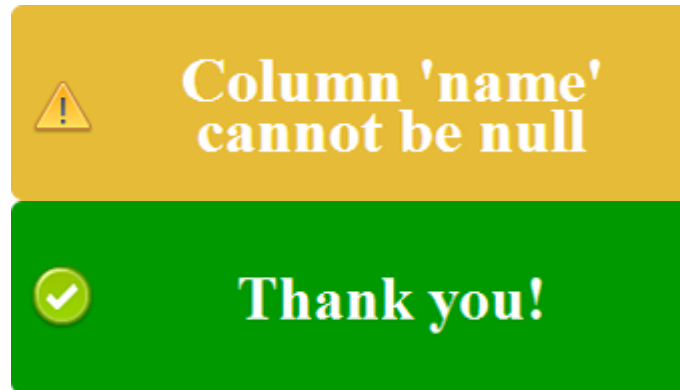
- **Index/detail page in one** - Show a product detail page inline in the same page as the index!

- **Load dynamic galleries** - Show an index of available galleries and load the chosen one inline!



- **Dynamic dependent drop downs or other content** - Create a separate page with a drop down control that is filtered and loaded inline with **DMXzone Ajax Form**.

- **Fully editable status sections** - You can choose between two predefined success and error messages that are shown upon form submission. Both can be customized through the CSS.



- **Set target** - Do you want to display a custom content area of your page and not the default one? Just enter its selector and add it into the set target field, for example #my\_content.

The screenshot shows the DMXzone Ajax Form configuration interface. In the configuration bar, the 'Set Target' field is highlighted with a red box and contains the value '#my\_content'. The 'Form Method' is set to 'POST'. Below the configuration bar, the form preview is displayed. The form has a title 'Contact our Team' and contains several input fields: a dropdown menu with 'Steven' selected, a text field with 'Teodor', an email field with 'teodor@dynamiczones.com', and a text area with 'Question...'. A green 'Send' button is at the bottom. To the right of the form, a success message is displayed: 'Your message was successfully sent! We will contact you as soon as possible!'.

- **Get response** - Do you want to display only a specific part of the form submission output - choose the selector of the target element, for example #my\_body.

The screenshot shows the DMXzone Ajax Form configuration interface. The 'Get Response' field is highlighted with a red box and contains the value '#my\_body'. Other configuration options like 'Form Method' (POST) and 'Set Target' are visible but not highlighted.

- **On submit actions** - You can choose whether to hide or clean the form after submission.

The screenshot shows the DMXzone Ajax Form configuration interface. The 'On Submit' section is highlighted with a red box. It contains two checkboxes: 'Hide Form' which is checked, and 'Clear Form' which is unchecked. The 'Set Target' and 'Get Response' fields are empty.

- **Specified action** - Choose where to submit your form, on the same page or specify other by adding the url to it.

DMXzone Ajax Form configuration panel. The **Action** field is highlighted with a red box. Other fields include **dmxAjaxForm1**, **Enctype**, **Form Method** (POST), and **Select Section to Edit** (Form, Error, Success). The **Advanced** section includes **Set Target**, **Get Response**, **On Submit**, **Hide Form**, and **Clear Form** options.

- **Choose form method** - Choose how to send the data - as URL variables (with method="get") or as HTTP post transaction (with method="post"). The "get" method has a limit to how much data you can place in a URL (it varies between browsers, and also between servers). The "post" method requires more processing on the server but has no size limitation.

DMXzone Ajax Form configuration panel. The **Form Method** dropdown menu is open, showing options for **POST**, **POST**, and **GET**. The dropdown is highlighted with a red box. Other fields include **Action**, **dmxAjaxForm1**, **Enctype**, and **Select Section to Edit** (Form, Error, Success). The **Advanced** section includes **Set Target**, **Get Response**, **On Submit**, **Hide Form**, and **Clear Form** options.

- **Pick up enctype method** - The enctype attribute specifies how the form-data should be encoded when submitting it to the server (**Note:** The enctype attribute can be used only if method="post").

DMXzone Ajax Form configuration panel. The **Enctype** dropdown menu is open, showing options for **text/plain**, **multipart/form-data**, and **application/x-www-form-urlencoded**. The dropdown is highlighted with a red box. Other fields include **Action**, **ajaxForm**, **Form Method** (POST), and **Select Section to Edit** (Form, Error, Success). The **Advanced** section includes **Set Target**, **Get Response**, **On Submit**, **Hide Form**, and **Clear Form** options.

- **Pick up ID name** - Change the name of your div to fit your needs.

DMXzone Ajax Form configuration panel. The **dmxAjaxForm1** ID name field is highlighted with a red box. Other fields include **Action**, **Enctype**, **Form Method** (POST), and **Select Section to Edit** (Form, Error, Success). The **Advanced** section includes **Set Target**, **Get Response**, **On Submit**, **Hide Form**, and **Clear Form** options.

- **Full Ajax Upload** - When combined with the [Pure ASP Upload 3](#) extension, the **DMXzone Ajax Form** offers direct upload without refreshing the page. Also the upload progress is tracked fully client side and is much accurate! All errors or validity checks are displayed in the great looking **DMXzone Ajax Form** error area on your page.

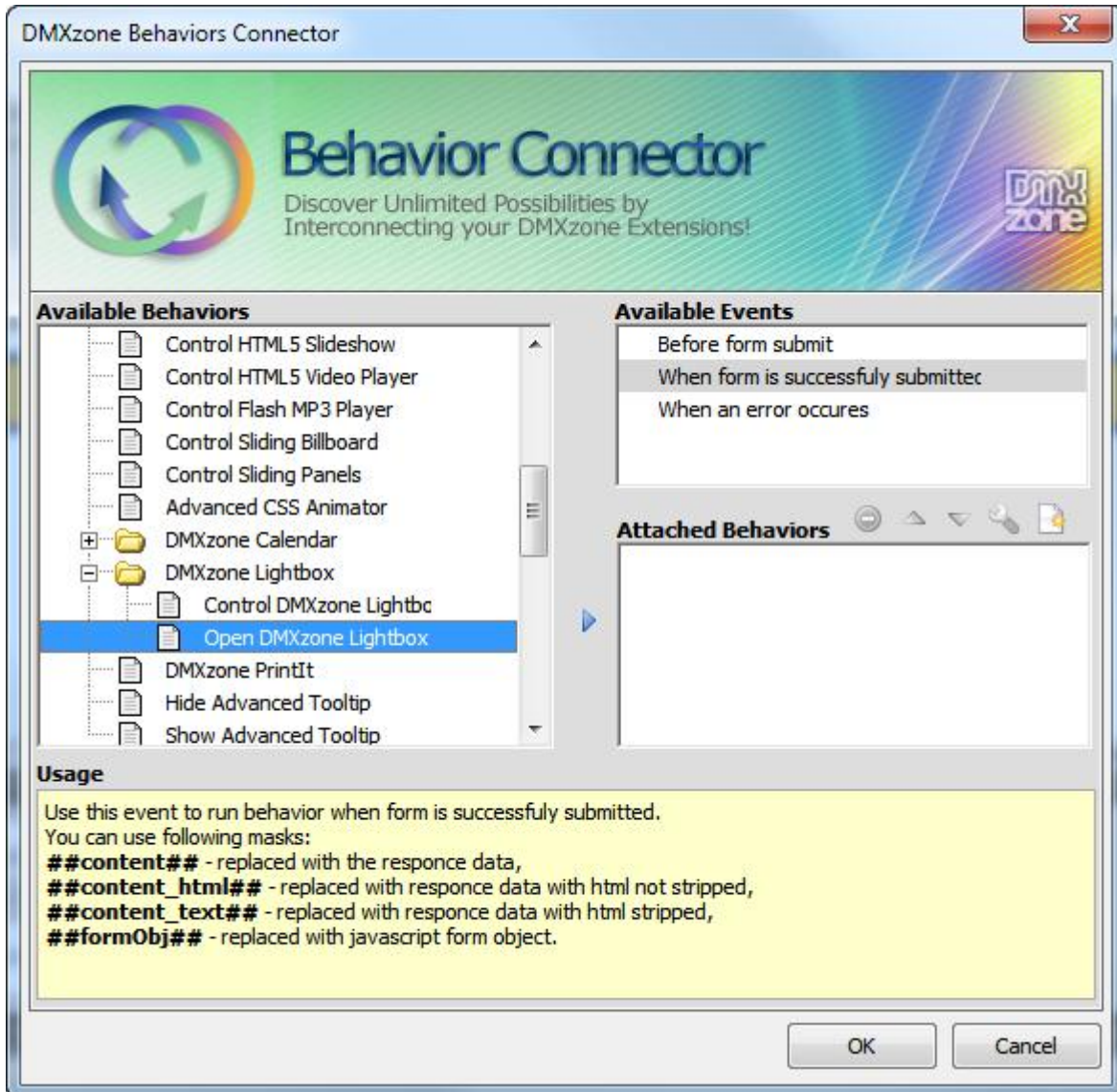
### Upload a Photo

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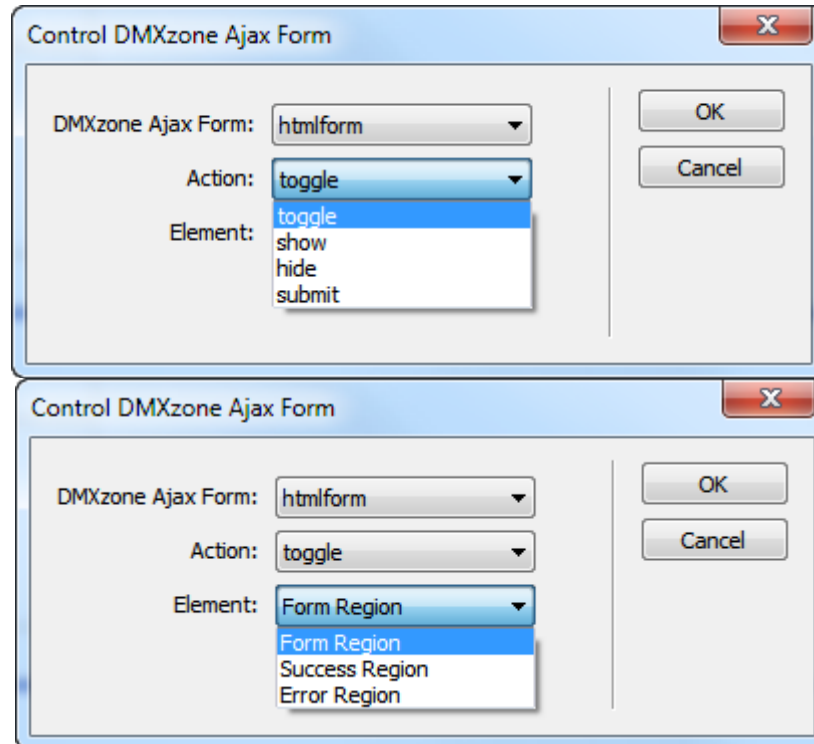
Use this form in order to  
share a photo with us!



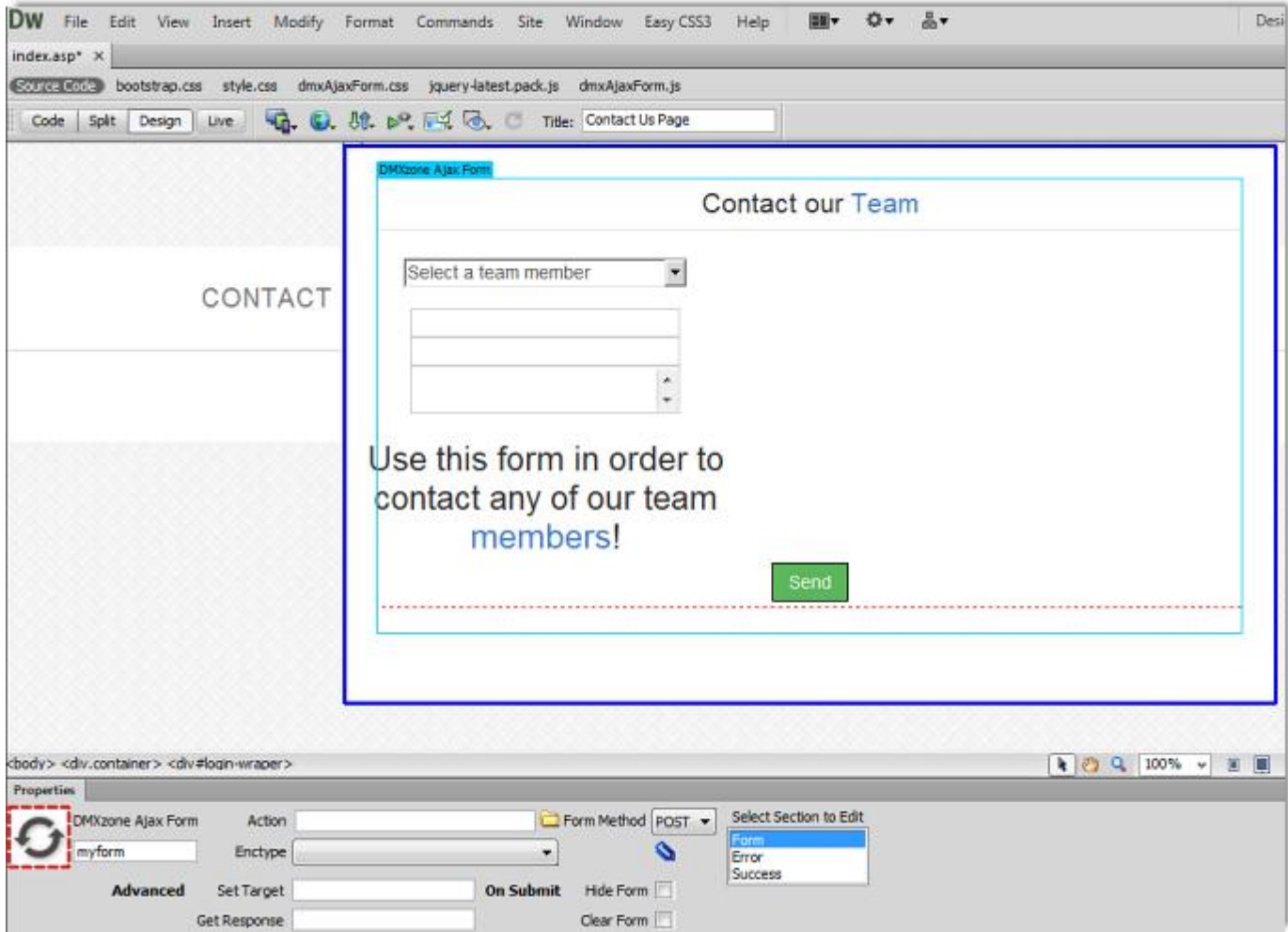
- **Full support for the DMXzone Behavior Connector** - You can bind other DMXzone extensions through the Behavior Connector. When a form is successfully submitted custom action behavior is triggered or other extensions are controlled. For example you can open the response in an [Advanced Tooltips](#).



- **Fully controllable by behaviors** - Choose which element to submit your form and control different sections (Form, Error and Success) with one of the following actions - toggle, show and hide.



- **Great Dreamweaver design preview** - You can preview your forms directly in Dreamweaver and see how they look like.



## **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/](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: Basic Usage of DMXzone Ajax Form

In this tutorial we will show you how to use the [DMXzone Ajax Form](#) and the basic features packed in it.  
\*You can also check out the [video](#).

### CONTACT US

CONTACT US

Contact our [Team](#)

Select a team member

Your name

Your email

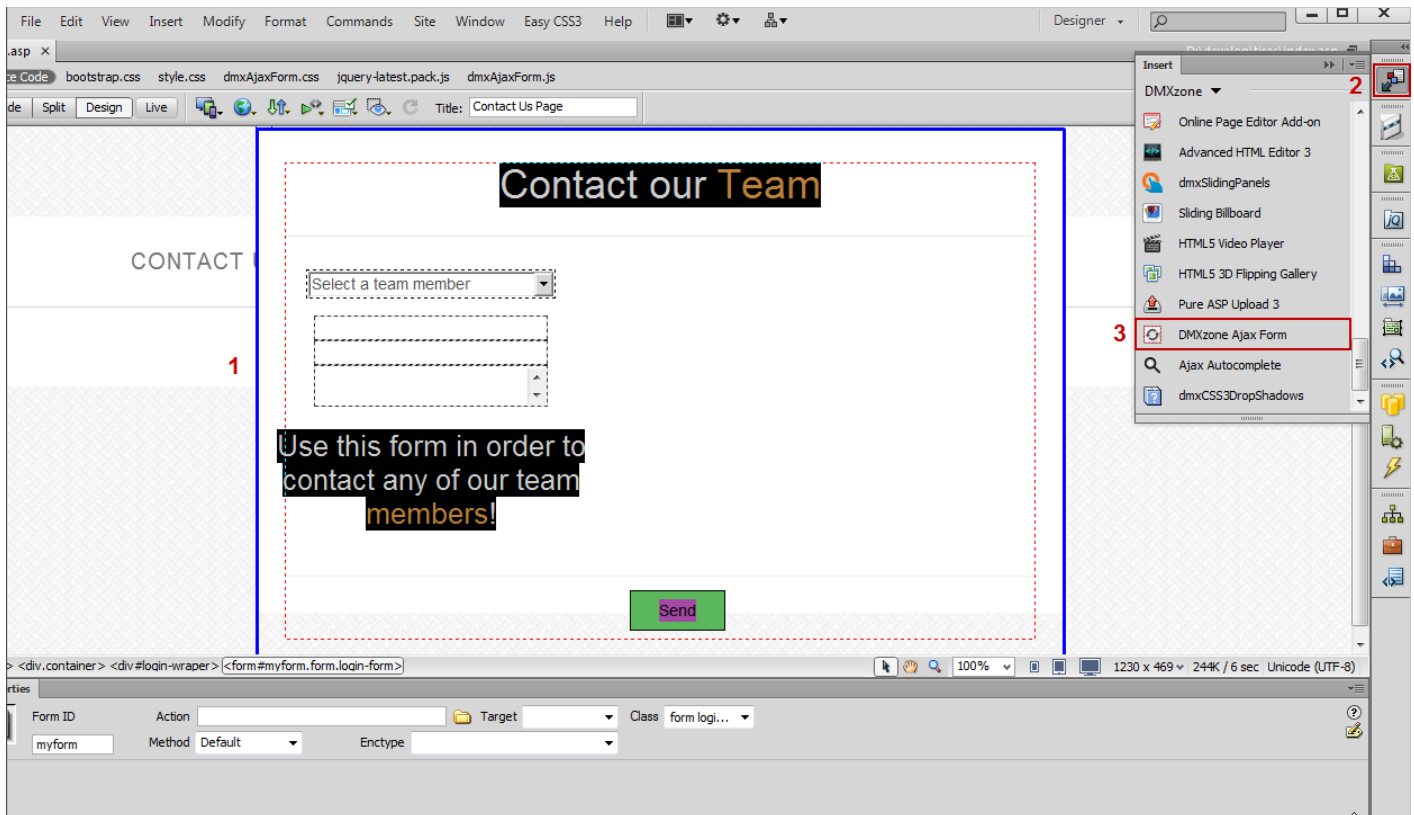
Your question

Use this form in order to contact any of our team [members!](#)

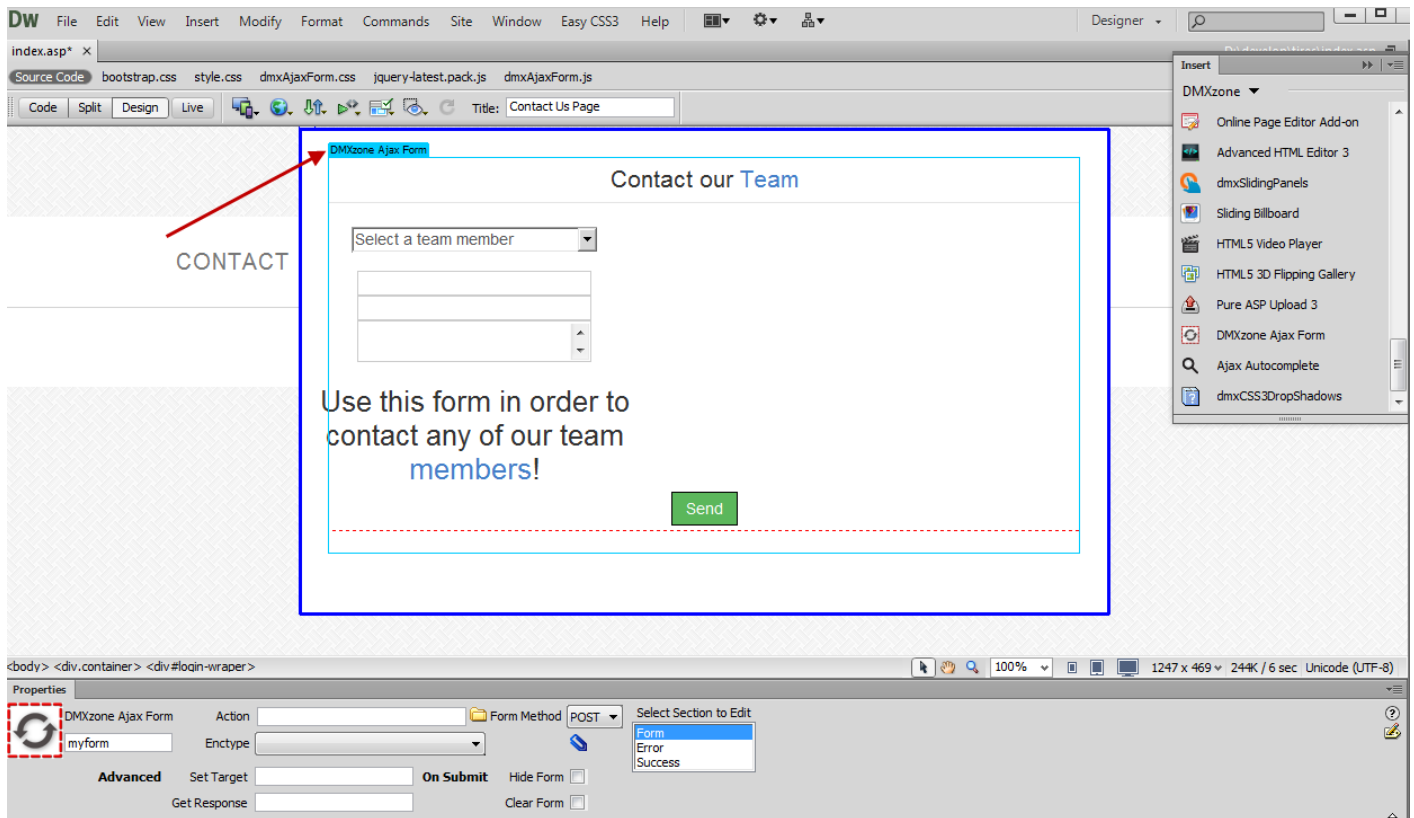
Don't have an account yet?

## How to do it

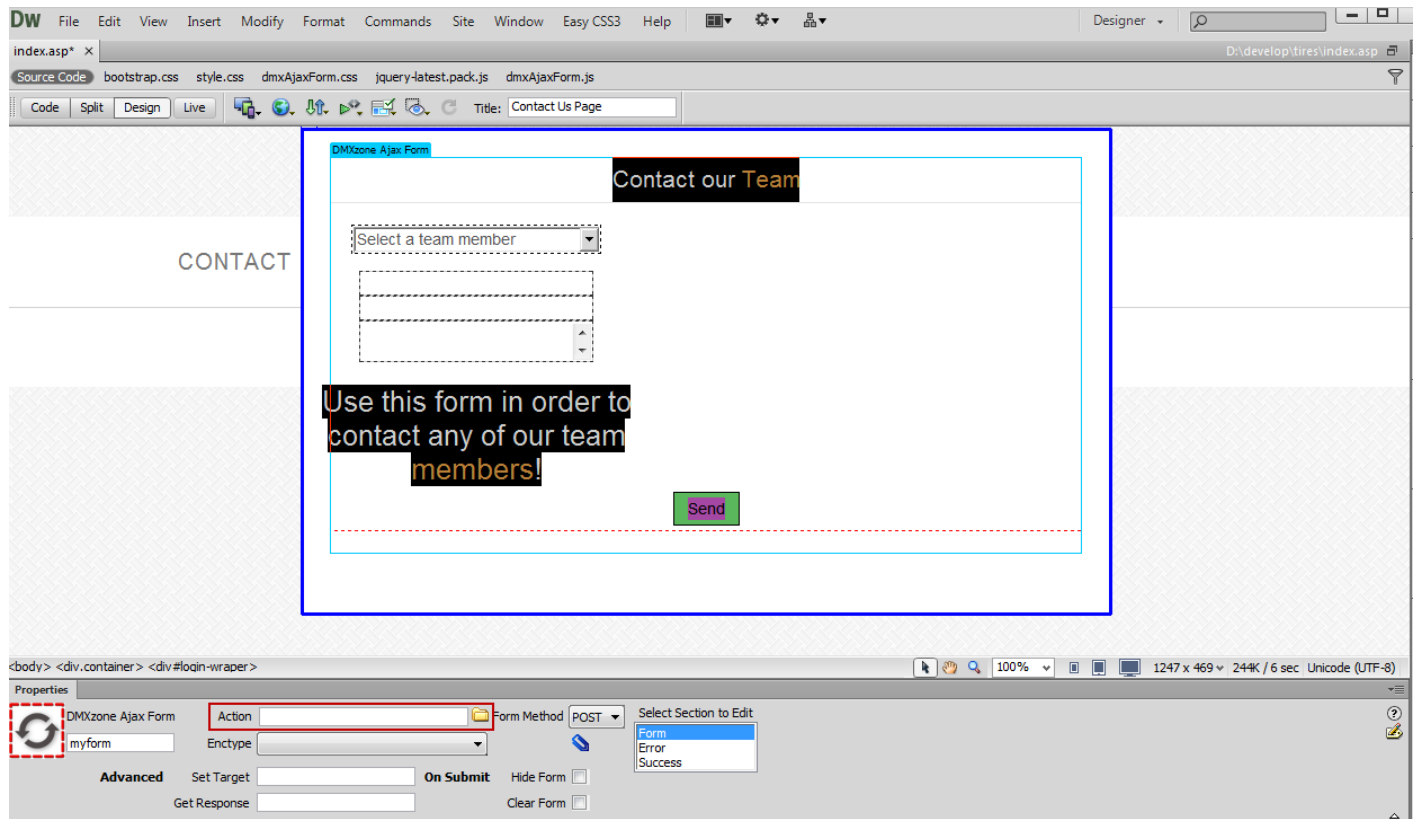
1. We've already added a simple form that contains four fields. Select the **form (1)**, click the **Insert button (2)** and choose **DMXzone Ajax Form icon (3)**.



- The **DMXzone Ajax Form** is now wrapping our form and in the property inspector we will adjust its settings.

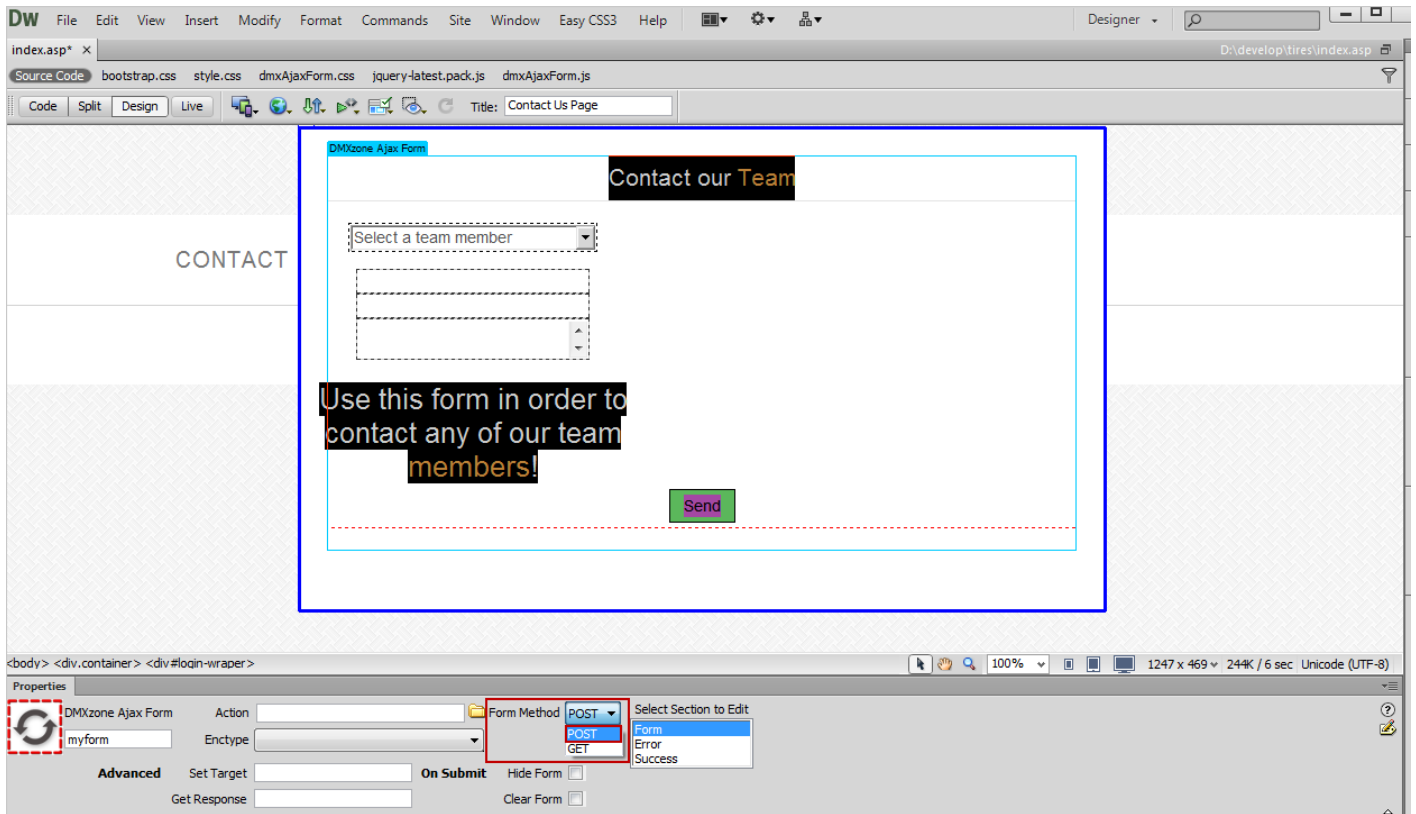


- You can set a form action, which attribute specifies where to send the form-data when a form is submitted. We leave it **blank** as we want it to be sent on the current page.

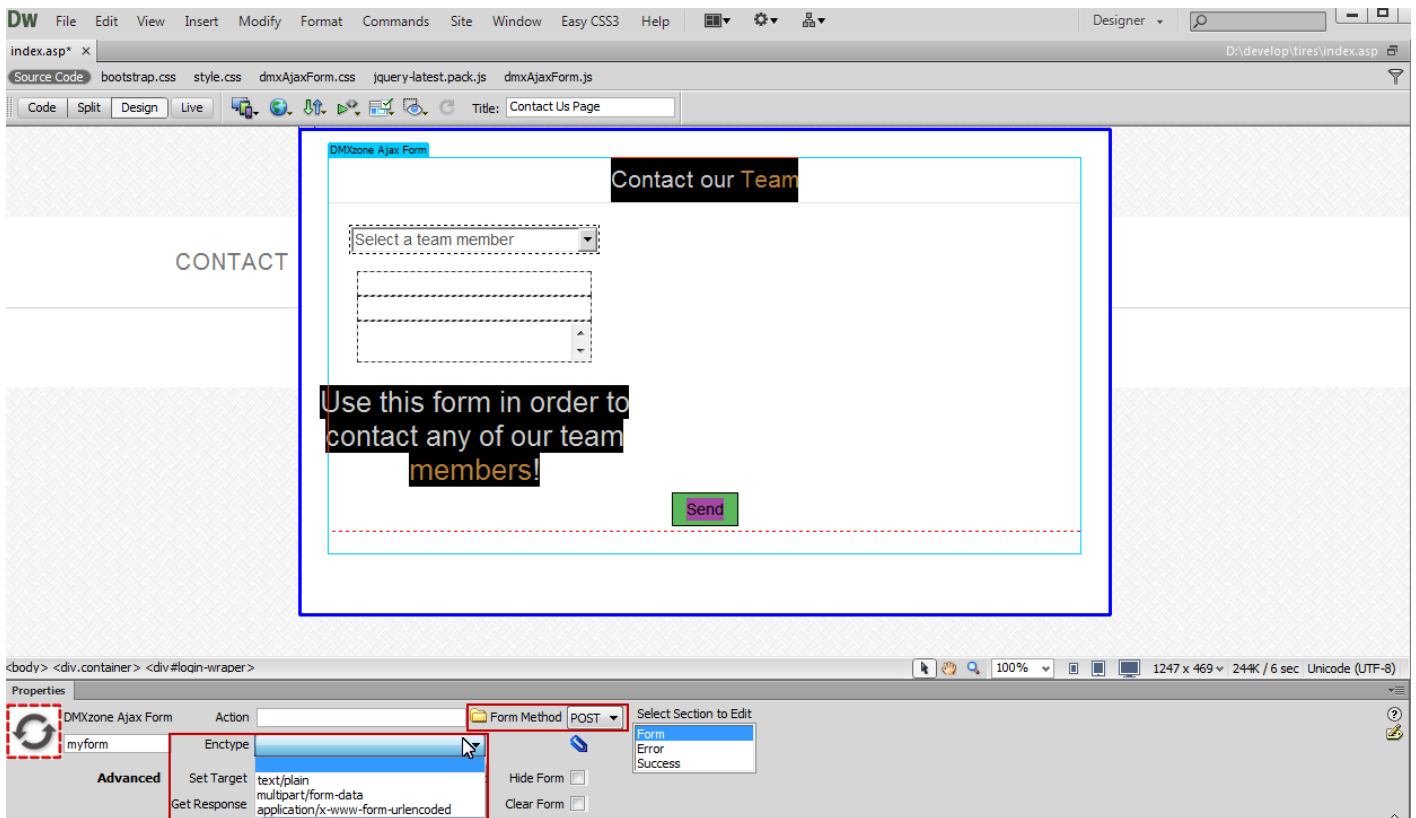




- We choose to send our form data as HTTP post transaction and for that reason we select the **Post form method**.



5. Select the **Enctype** of your for form if you need an encoding upon submitting it to the server. Note that it only works with the **Post form method**. For our showcase we leave it empty.



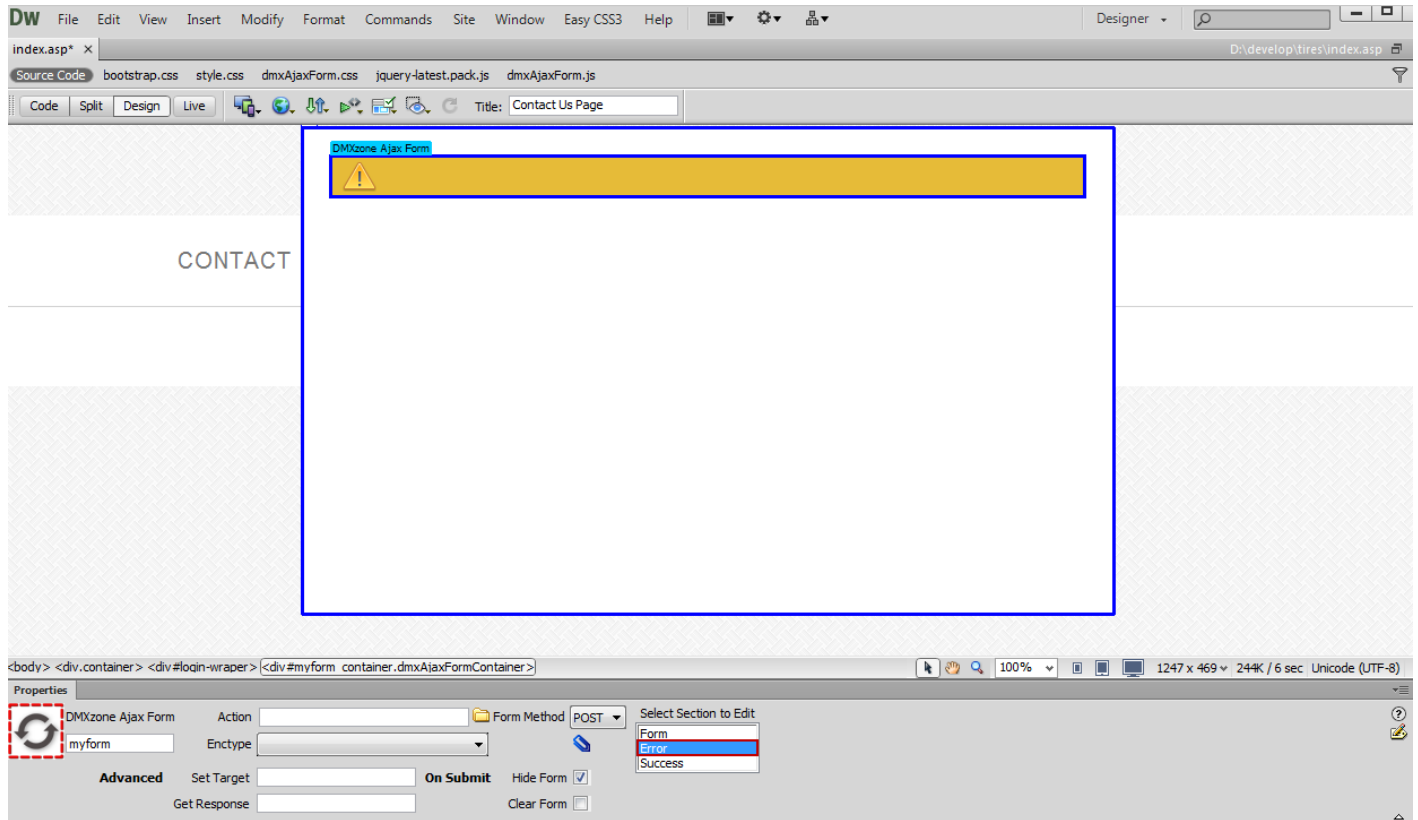
- You can choose whether to hide or clean the form after submission. In our case we only want to **hide** it.

The screenshot shows a web design tool interface. The main workspace displays a contact form titled "CONTACT" with a sub-header "Contact our Team". The form includes a dropdown menu labeled "Select a team member", two text input fields, and a "Send" button. A red dashed line is positioned below the form. The properties panel at the bottom shows the "DMXzone Ajax Form" component selected. In the "Advanced" section, the "On Submit" options are visible: "Hide Form" is checked, and "Clear Form" is unchecked. A red box highlights the "Hide Form" checkbox.

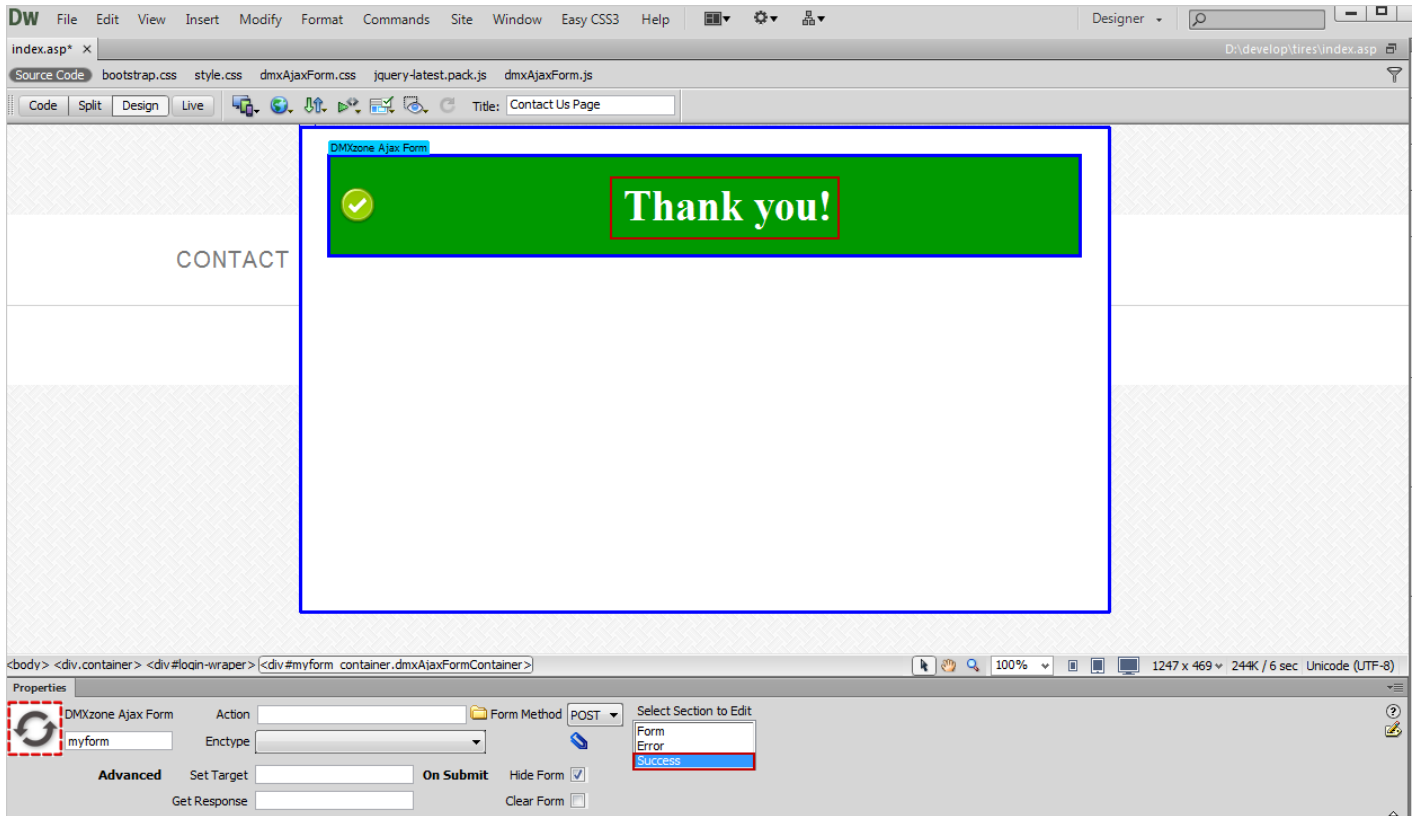
- There are 3 sections that you can customize – the Form, Error message and the Success message. The **Form section** allows you to **edit your form title, description and fields**.

The screenshot displays a web designer interface for editing a form. The form is titled "Contact our Team" and contains a dropdown menu labeled "Select a team member", two text input fields, a paragraph of text: "Use this form in order to contact any of our team members!", and a "Send" button. The form is highlighted with a blue border. The Properties panel at the bottom shows the "DMXzone Ajax Form" component with a "Select Section to Edit" dropdown menu set to "Form".

8. Select **Error** in order to preview the predefined error message that will be shown if there is an error with the submission of the form. This is the **default Error section** that shows the errors, which can also be styled in a way that it matches your website design.



- The **Success section** previews the predefined success message that will be shown when the form is successfully submitted. It's also fully customizable and allows you to add your own text or edit the default one.



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

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CONTACT US

The screenshot shows a contact form titled "Contact our Team" centered on a light gray background. The form is contained within a white rounded rectangle. On the left side of the form, there is a vertical stack of four input fields: a dropdown menu labeled "Select a team member", a text box labeled "Your name", a text box labeled "Your email", and a text area labeled "Your question" with a small "..." icon at the bottom right. To the right of these fields, there is a block of text: "Use this form in order to contact any of our team members!". Below the text area and to the right of the "Your question" field is a green "Send" button. A mouse cursor is visible on the left side of the form area.

Don't have an account yet? [Register](#)

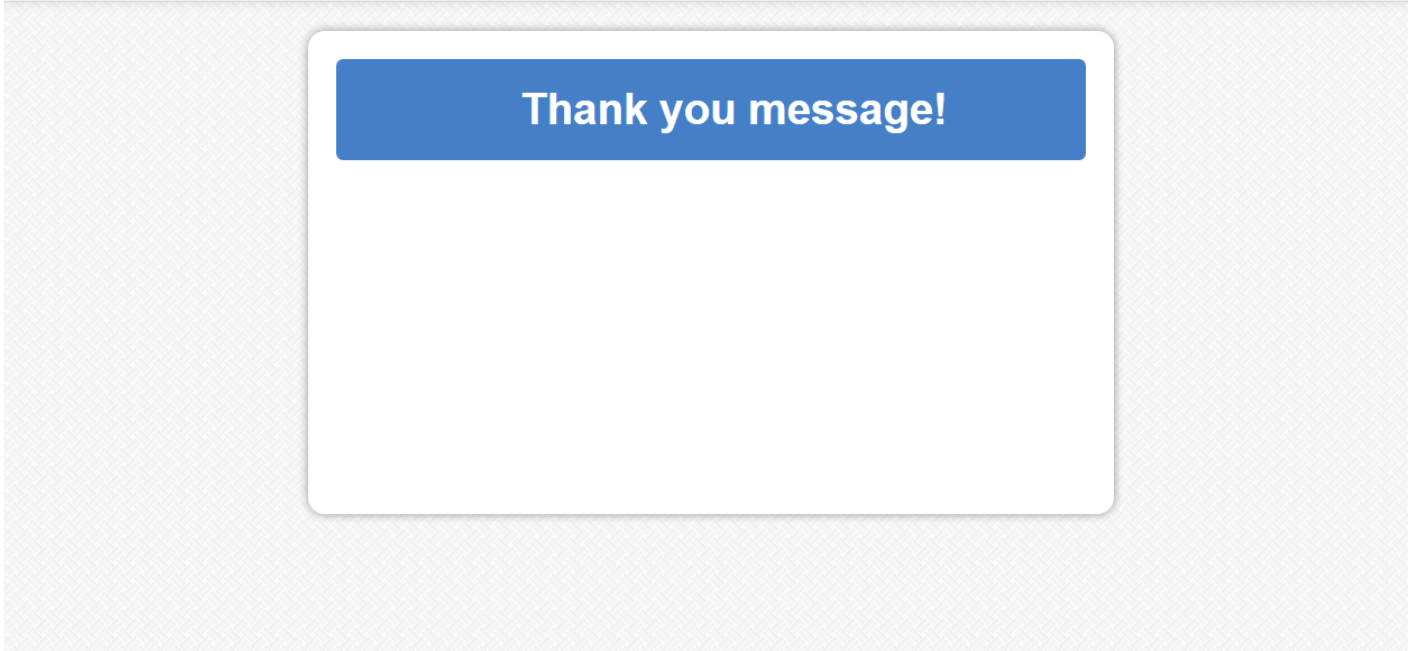
## Advanced: Styling the Default Success and Error Message Sections

In this tutorial we will show you how to style the default Success and Error message sections in [DMXzone Ajax Form](#).

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

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CONTACT US



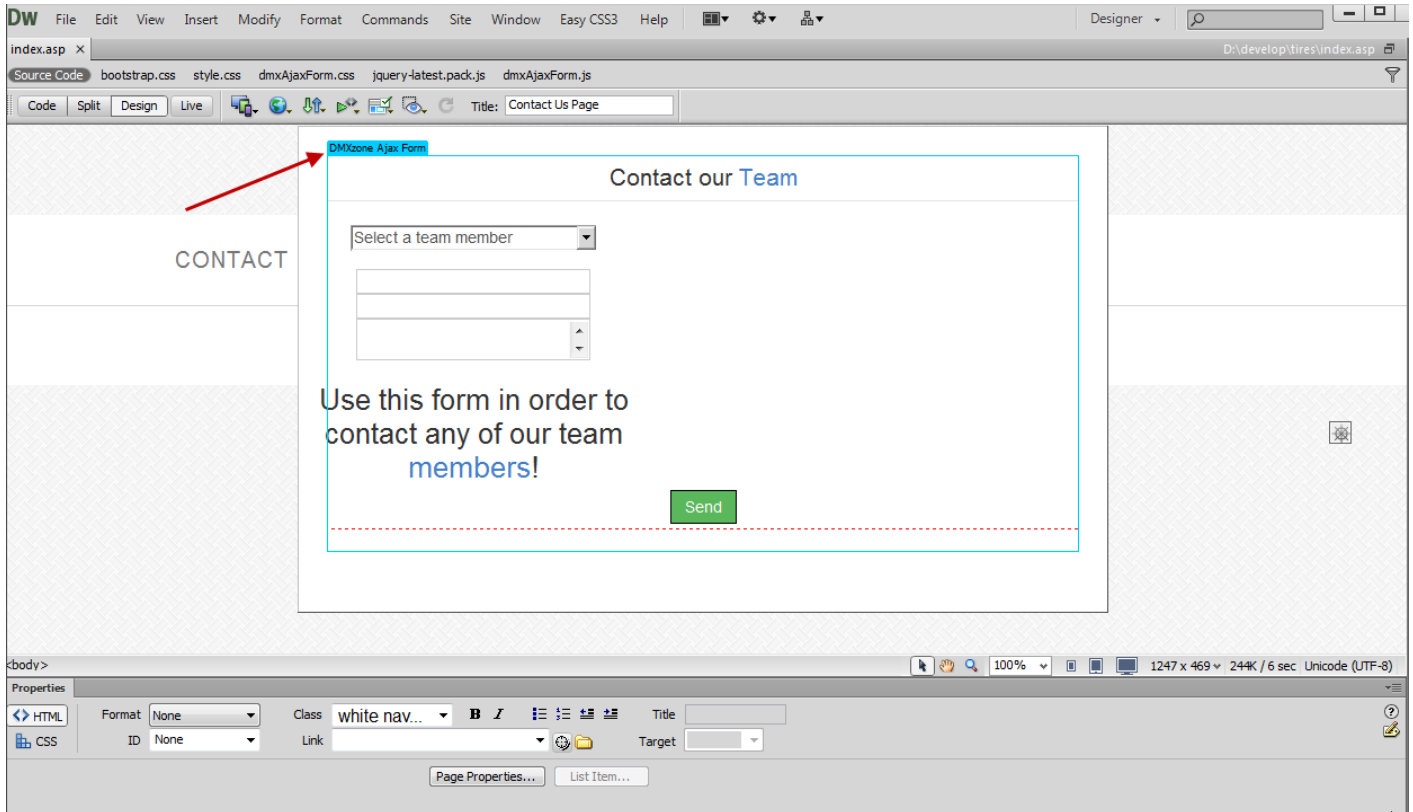
Thank you message!

Don't have an account yet? [Register](#)



## How to do it

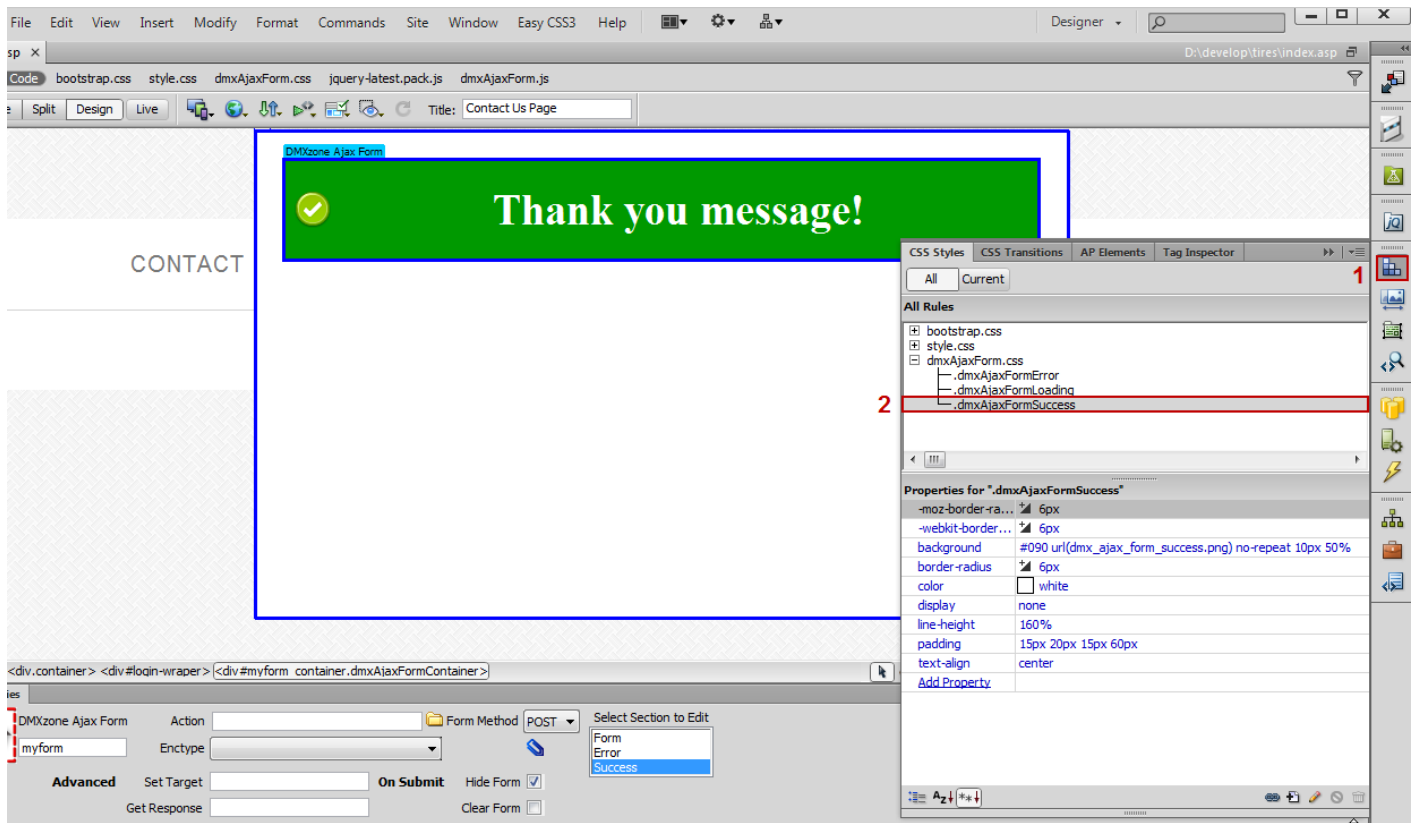
1. We already added a simple form wrapped with **DMXzone Ajax Form**.



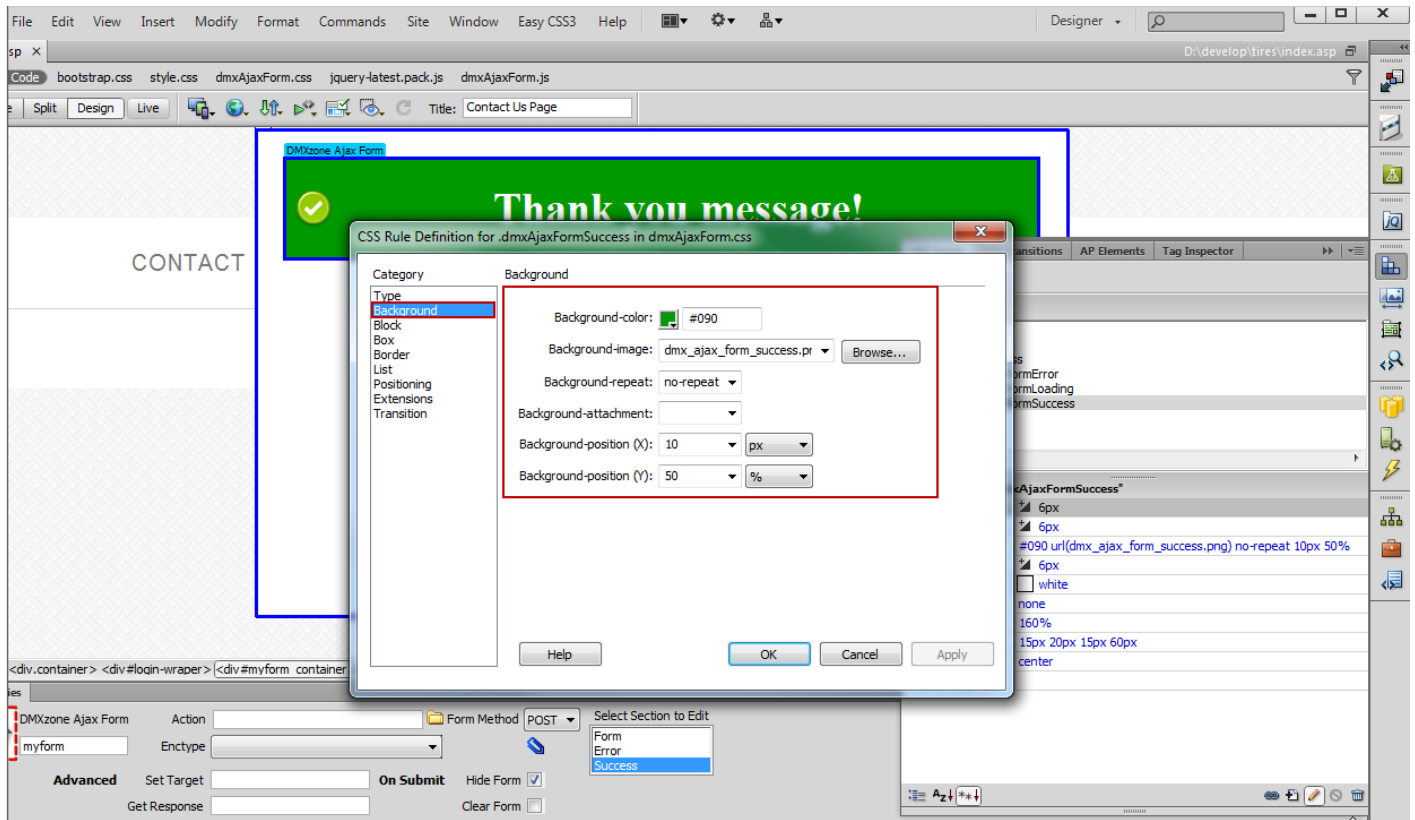
2. Click the **form (1)** and choose the **Success section (2)**.

The screenshot shows a web design tool interface. The main workspace displays a contact form titled "Contact our Team" with a dropdown menu for "Select a team member", two text input fields, and a "Send" button. A red dashed line is positioned below the form. A blue box labeled "1" highlights the form area. The Properties panel at the bottom shows the "DMXzone Ajax Form" component selected. The "Select Section to Edit" dropdown is open, with "Form" selected (blue), "Error" (red), and "Success" (red) options visible. A red box labeled "2" highlights the "Success" option.

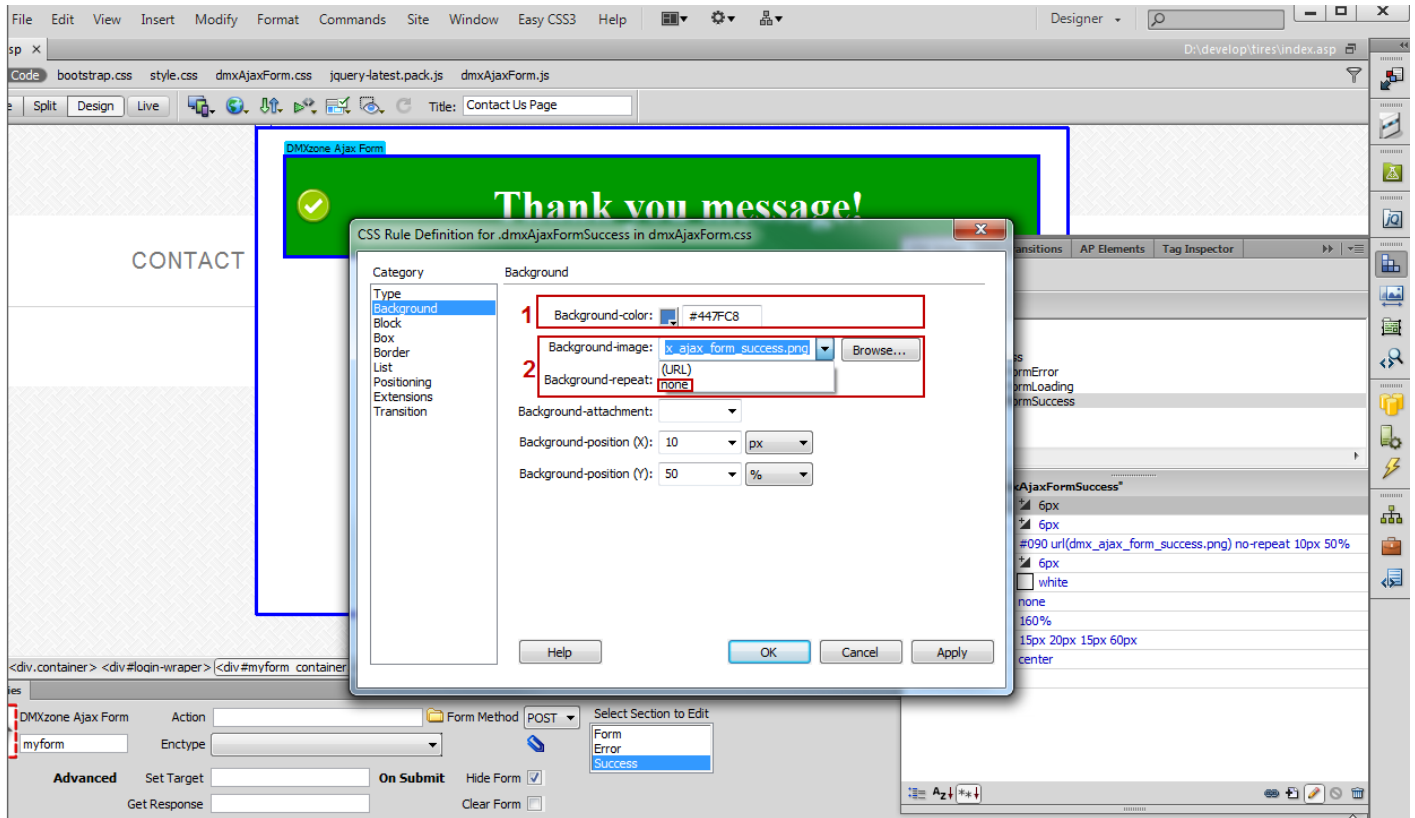
- This is the default Success message and we want to change its appearance, therefore **click the CSS Styles button (1)** and under **dmxAjaxForm.css** select the **.dmxAjaxFormSuccess** class **(2)**.



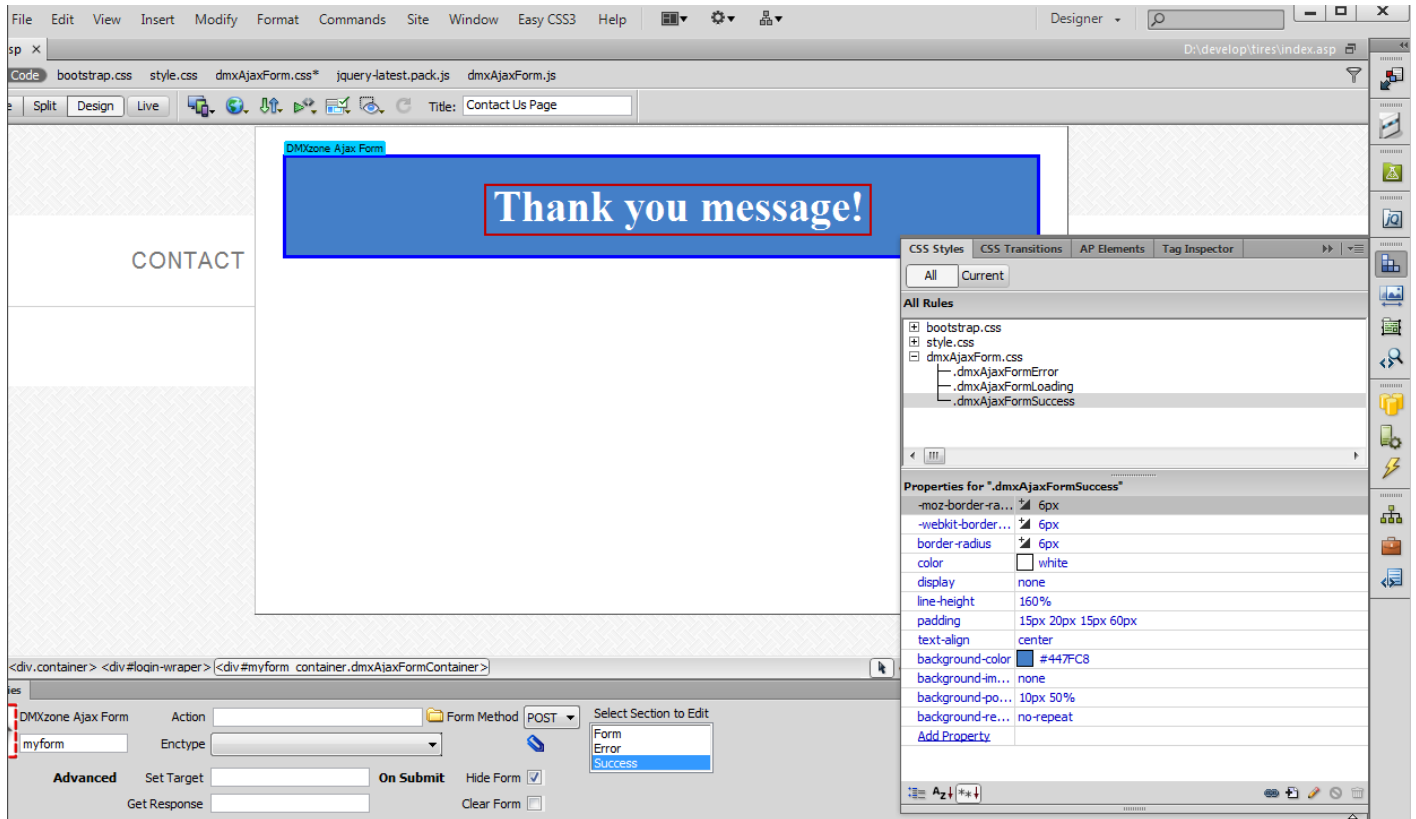
- In the **CSS Rule Definition for .dmxAjaxFormSuccess** window, select the **Background** item, where we will change the background settings for the success message section.



- We **change the background color (1)** and **remove the image (2)** by selecting **none (2)** as it doesn't match our new background color. Also you can change any other CSS property of this class. When you're done, click the OK button.



6. You can **change the text and its appearance** as well. We do the same with the Error section.



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

CONTACT US

### Contact our Team

Select a team member

Your name

Your email

Your question

Use this form in order to contact any of our team members!

Don't have an account yet?

## Advanced: Showing Custom Content When the Form is Submitted

In this tutorial we will show you how to show custom content on your page when the form is submitted using [DMXzone Ajax Form](#).

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

### CONTACT US

Contact our [Team](#)

Steven

Teodor

teodor@dynamiczones.com

Question...

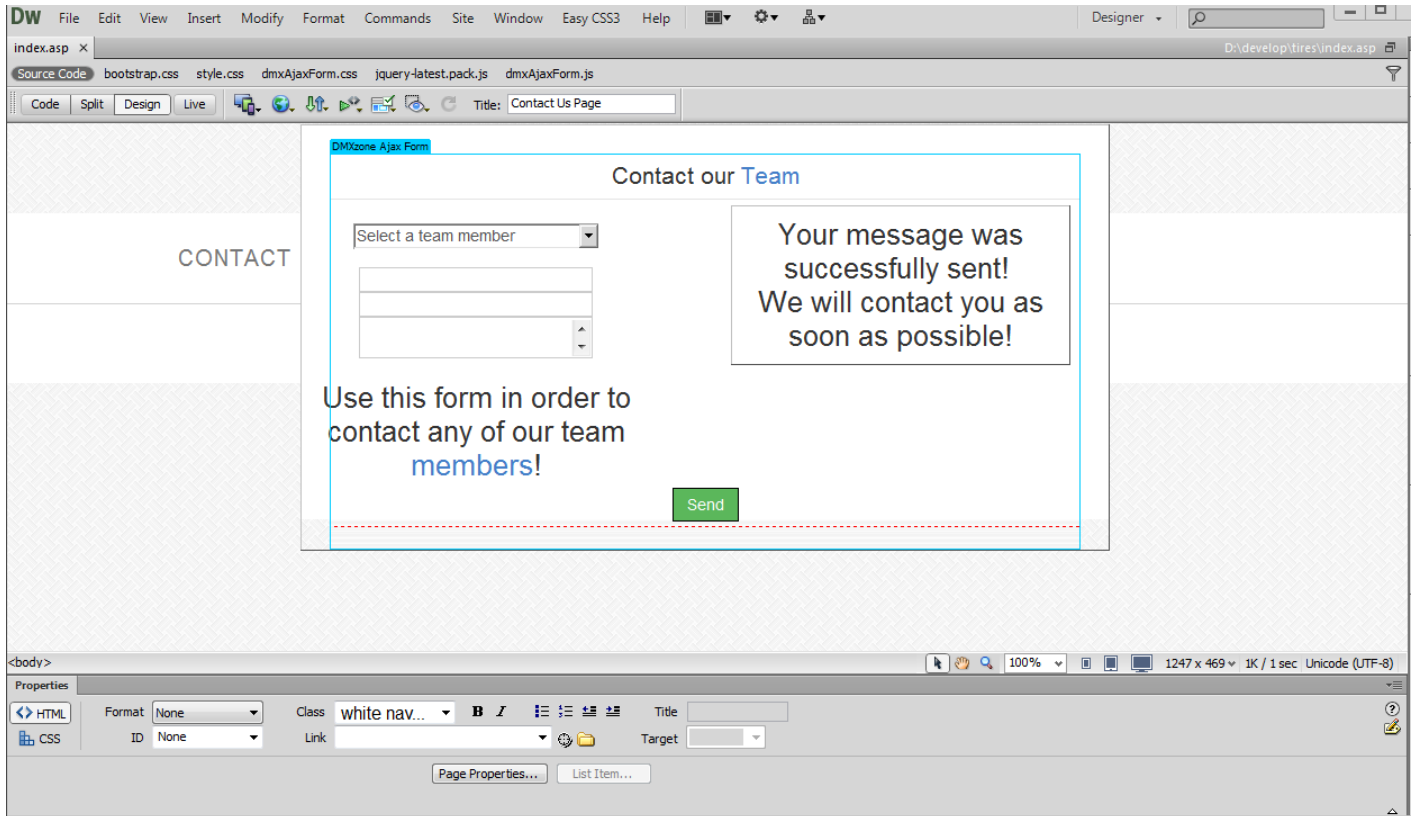
Your message was successfully sent!  
We will contact you as soon as possible!

Don't have an account yet?

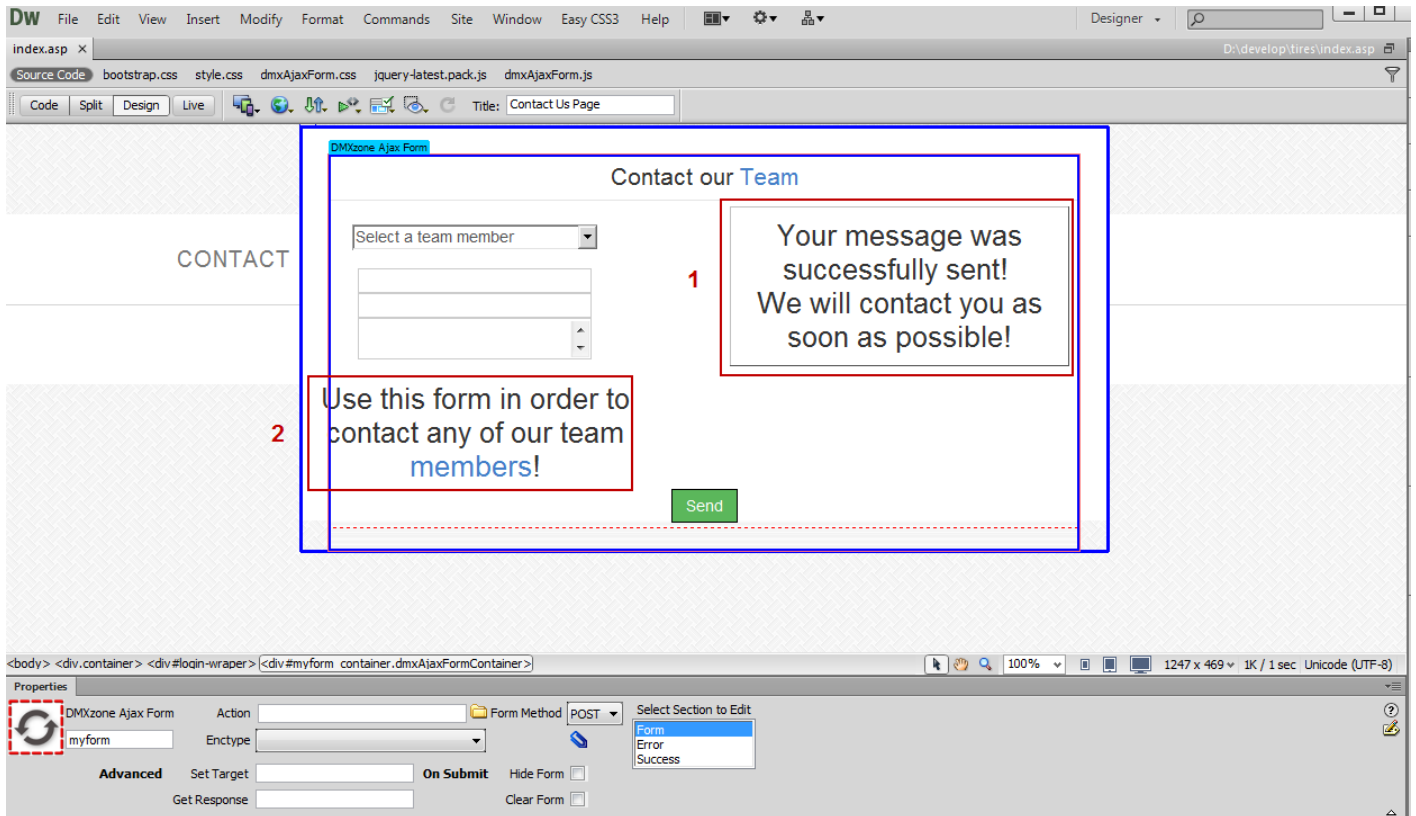


## How to do it

1. We already added a simple form wrapped with **DMXzone Ajax Form**.



- We created an **AP Div** with and ID **#thankyou** that holds a message that we want to show to the customers when the form is submitted **(1)**. Also we want our **welcome message** to appear into a Div with an ID **#show (2)**.



- Click the **DMXzone Ajax Form** label (1) and in the Set target field **enter the ID of the Div (2)** that will show the thank you message after the form is submitted. In our page the Div has an ID **#show**.

The screenshot displays a web browser window with a contact form. The form is titled "Contact our Team" and contains a dropdown menu labeled "Select a team member", two text input fields, and a "Send" button. A success message box is visible, stating "Your message was successfully sent! We will contact you as soon as possible!". The design tool's Properties panel at the bottom shows the "DMXzone Ajax Form" widget with the "Set Target" field set to "#show".

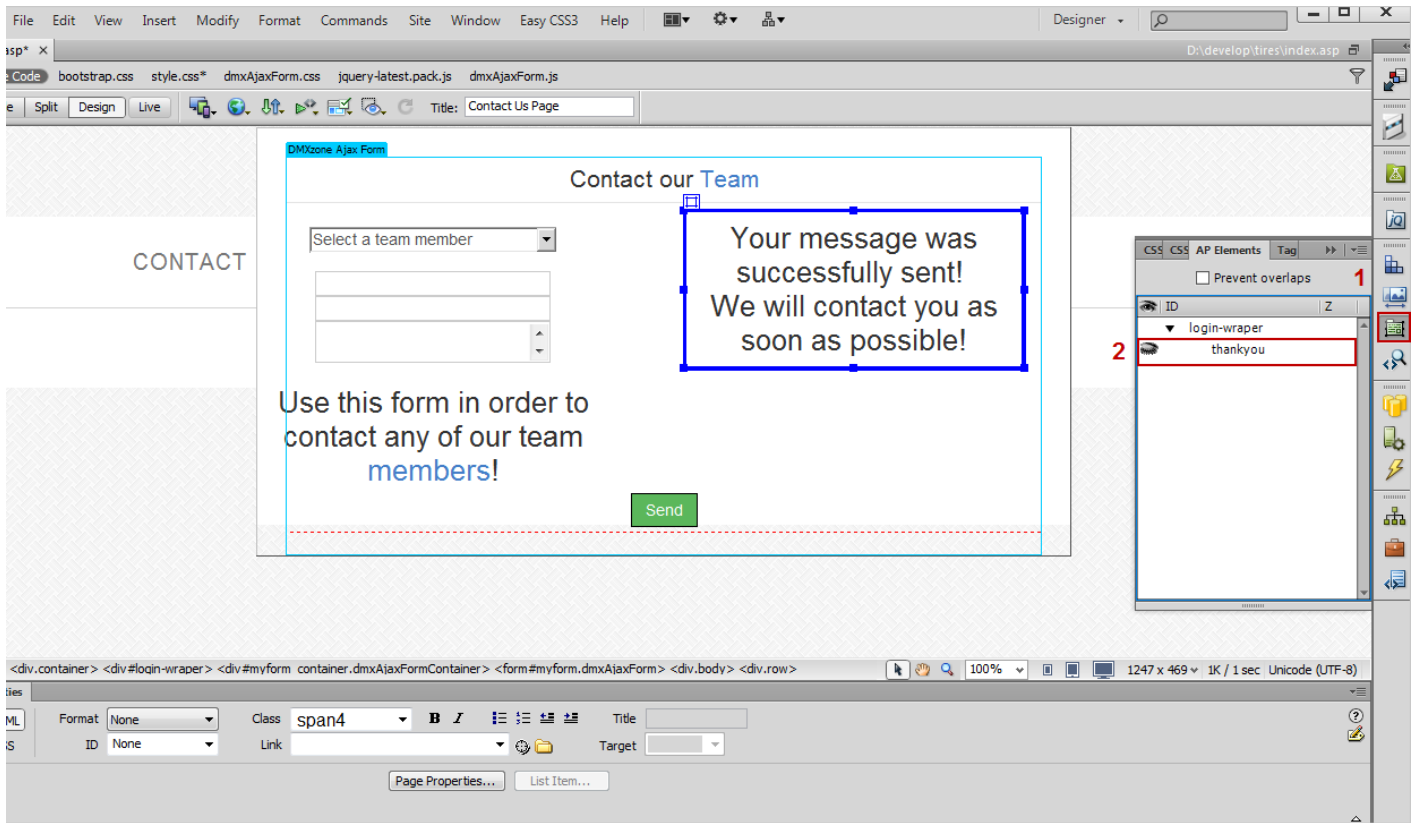
- In the **Get Response field** enter the ID of the HTML element that holds the **thank you message**. On our page this Div has an ID **#thankyou**.

**\*Note:** If you have an Action page set, you can:

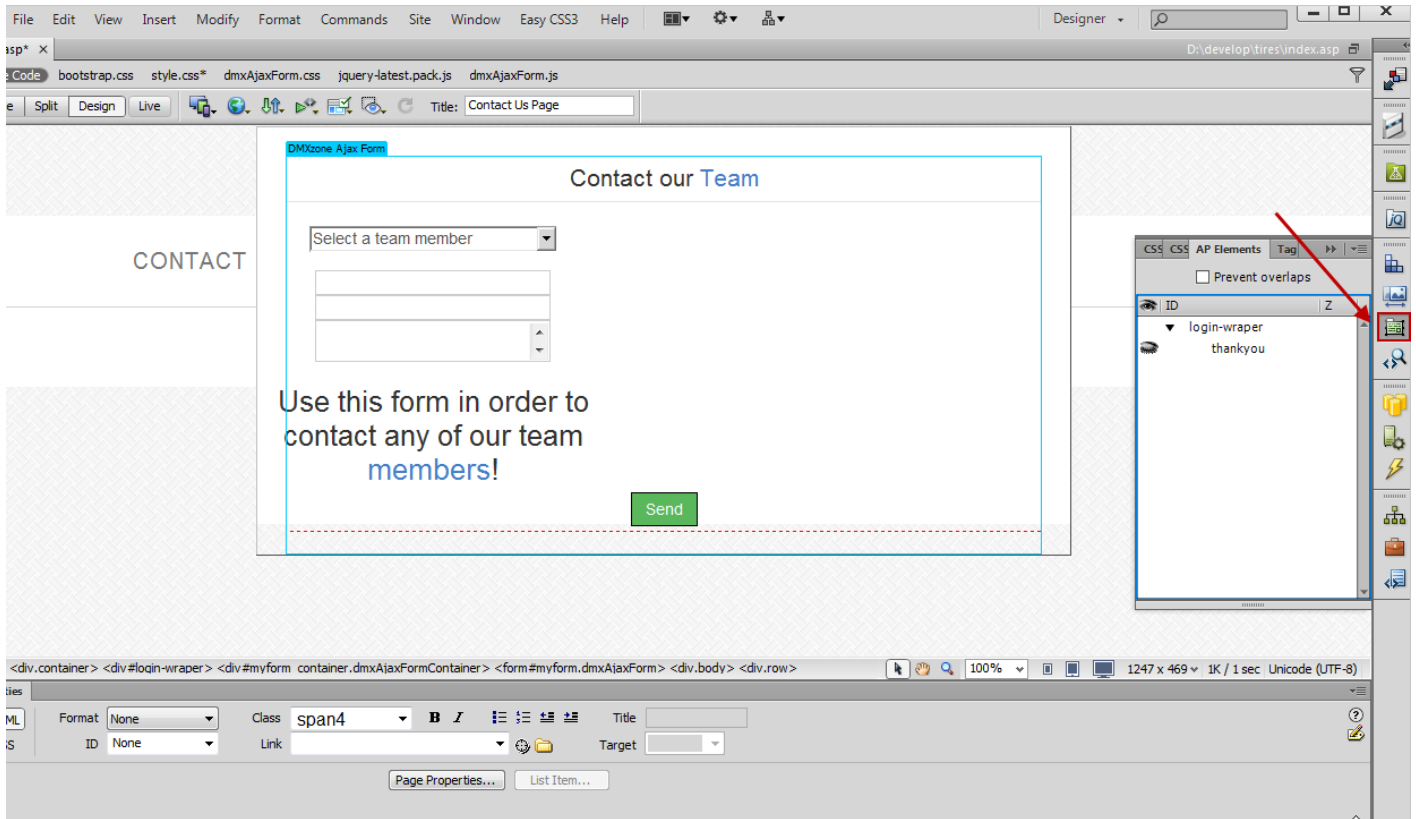
- Use the Get Response field with an HTML element that has an #id from it.
- Leave the Get Response field empty in order to show the whole action page into the Set Target Div.

The screenshot displays a web browser window with a contact form titled "CONTACT". The form contains a dropdown menu labeled "Select a team member", a text input field, and a "Send" button. A success message is shown: "Your message was successfully sent! We will contact you as soon as possible!". The browser's developer tools are open, showing the "Properties" panel for the "DMXzone Ajax Form" widget. The "Get Response" field is highlighted with a red box and contains the value "#thankyou".

- Now, we are going to **hide our Thank You message** as we don't want it to be visible before the form is submitted. Click the **AP Elements** button (1) and **set the visibility to hidden** (2).



6. Close the AP Elements panel, save your work and preview the result in the browser.



## Advanced: Load Dynamic Galleries on Demand

In this tutorial we will show you how to load dynamic galleries inline on demand using [DMXzone Ajax Form](#).

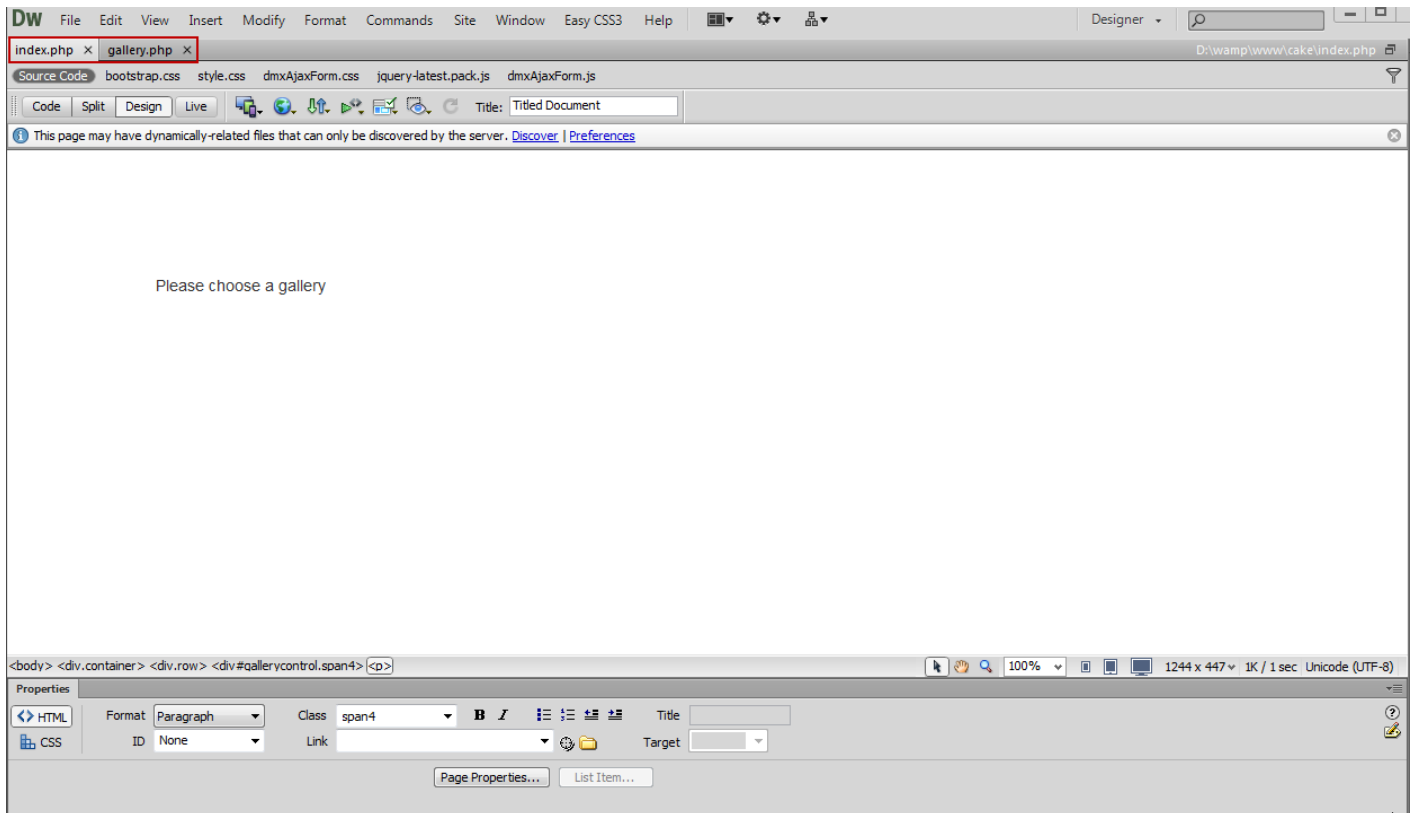
\*You can also check out the [video](#).

Nature	▼
Choose a gallery	
Animals	
Nature	
Urban	



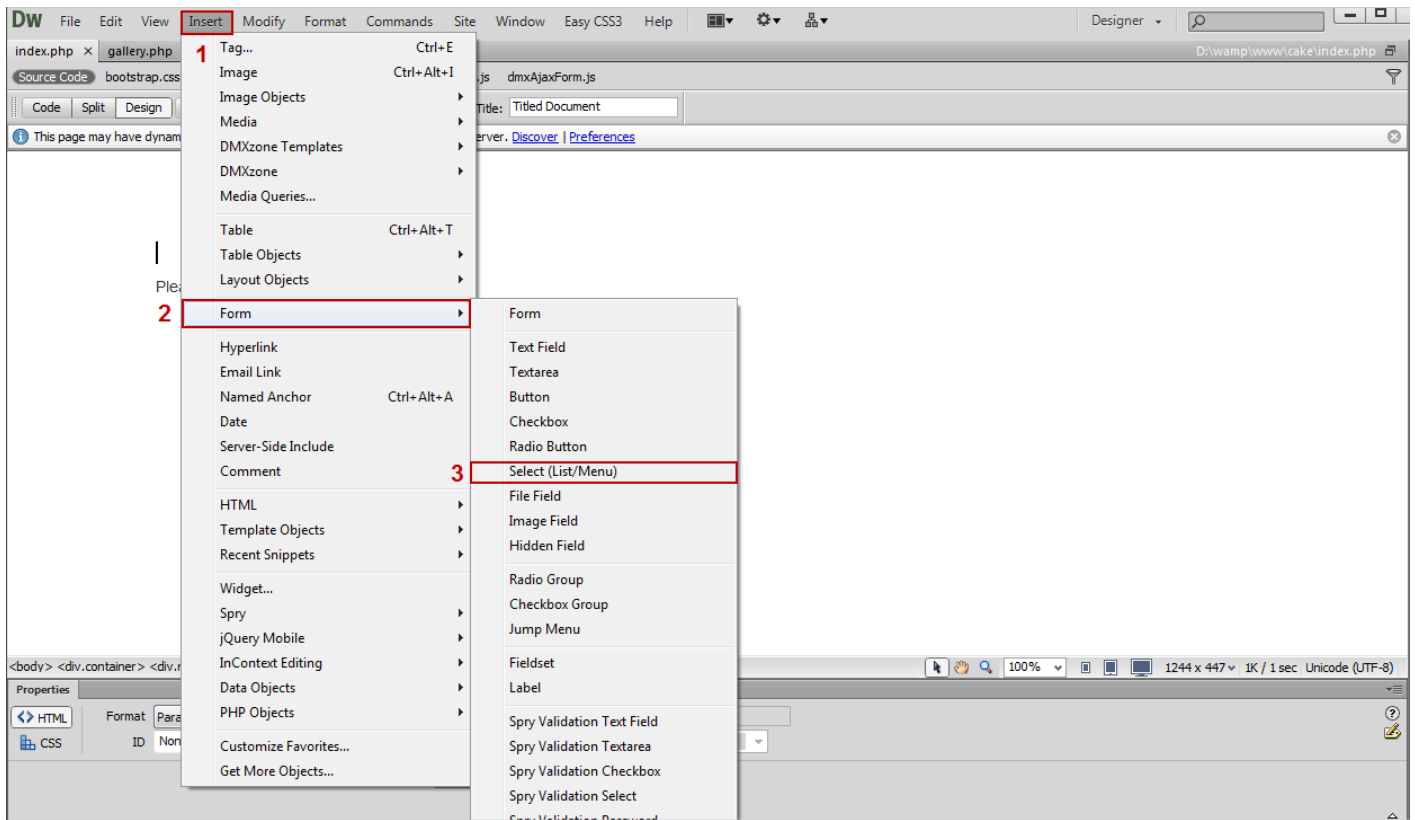
## How to do it

1. We already created 2 pages – an **Index page**, where we will place the Gallery Type menu and a **Gallery page** that contains dynamic images from a recordset.

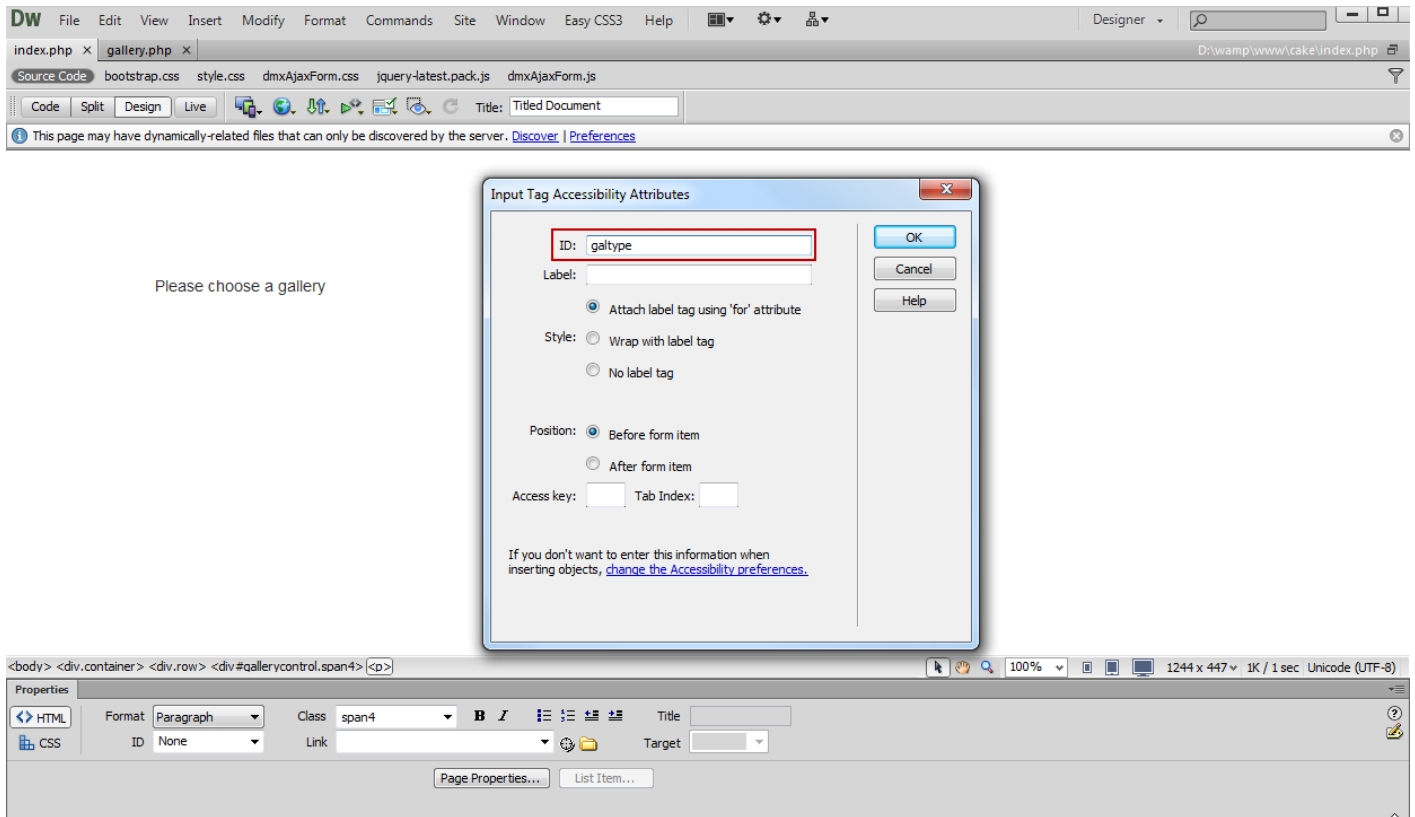




- First, we're going to insert a form containing a **select/list menu**. From the **Insert menu (1)**, choose the **Form menu item (2)** and select the **Select (List/Menu) (3)**.



3. In the **Input tag accessibility attributes window** we enter an ID **galtype**.



- Click the **List values button (1)** in order to add options to the menu. We enter **the Labels and Values** to the menu **(2)**, which we will use to filter our Gallery page recordset. When you're done, click OK.

The screenshot shows a web browser window with a form containing a dropdown menu. The text "Please choose a gallery" is displayed below the menu. A "List Values" dialog box is open, showing a table with the following data:

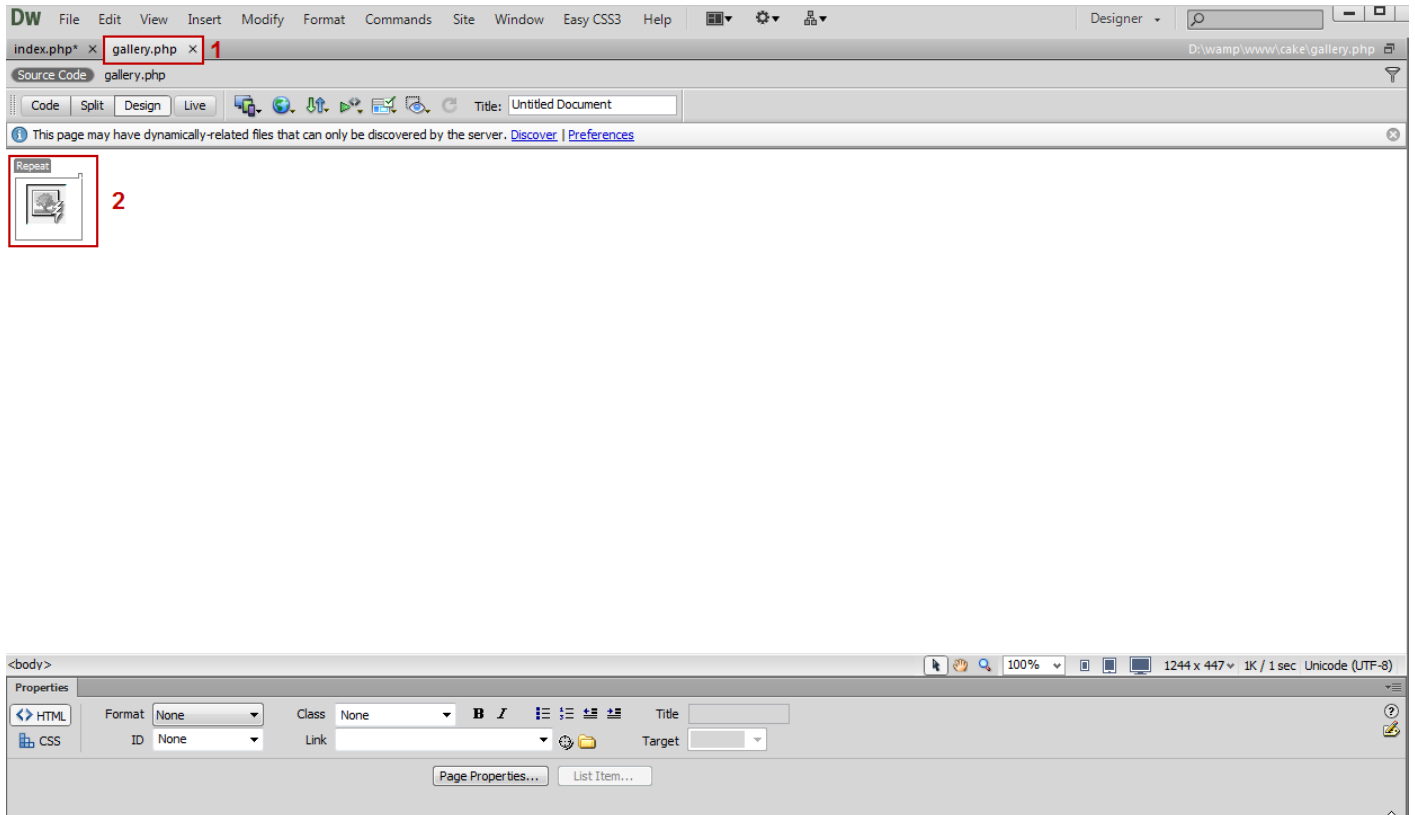
Item Label	Value
Choose a gallery	
Animals	animals
Nature	nature
Urban	urban

The dialog box has "OK", "Cancel", and "Help" buttons. In the browser's Properties panel, the "List Values..." button is highlighted with a red box and labeled "1". The dialog box is labeled "2".

5. From the **Insert button (1)**, select the **DMXzone Ajax Form (2)**.

The screenshot shows a web design tool interface. At the top, there is a menu bar with options like File, Edit, View, Insert, Modify, Format, Commands, Site, Window, Easy CSS3, and Help. Below the menu bar, there are tabs for 'x.php\*' and 'gallery.php'. The main workspace shows a form with a dropdown menu labeled 'Choose a gallery' and a text prompt 'Please choose a gallery'. A red dashed box highlights the form, and a red '1' is placed next to the 'Insert' button in the right-hand toolbar. The 'Insert' panel is open, showing a list of widgets under the 'DMXzone' category. The 'DMXzone Ajax Form' widget is highlighted with a red box and a red '2'. Below the workspace, there is a code editor showing the HTML structure: `</div.container> <div.row> <div#gallerycontrol.span4> <form>`. At the bottom, there is a properties panel for the selected form, showing fields for Form ID, Action, Method (POST), Target, Enctype, and Class (span4).

6. Now, switch the **Gallery page (1)**, where we have a **dynamic image** inside a repeat region **(2)**.



7. In the **Server behaviors (1)** we created a **recordset**, which contains our images source, **click on it (2)** and the **recordset window will open (3)**.

The screenshot shows a web design application interface. The main window displays a recordset configuration dialog box. The dialog box has the following fields and options:

- Name: Recordset1
- Connection: gallery
- Table: images
- Columns: All (selected), Selected
- Filter: gallery =
- Form Variable: galtype
- Sort: None Ascending

Buttons: OK, Cancel, Test, Advanced..., Help

On the right side, the Server Behaviors panel is visible, showing a list of behaviors:

- Recordset (Recordset1) (highlighted with a red box and labeled '2')
- Repeat Region (Recordset1)
- Dynamic Attribute (mg.src, \$row\_...

The Server Behaviors panel is labeled '1' at the top. The Recordset dialog box is labeled '3' on the left side.

At the bottom, the Server Markup panel shows the following code:

```
if (!function_exists("GetSQLValueString")) {  
function GetSQLValueString($theValue, $theType, $theDefinedValue = "", $theNotDefinedValue = "")  
{  
if (PHP_VERSION < 6) {  
$theValue = get_magic_quotes_gpc() ? stripslashes($theValue) : $theValue;  

```

8. We have three gallery types in our database (animals, nature and urban) - the same as in the Select Menu on the index page. We are filtering the **Gallery column** with the **Form Variable galtype** that is getting the values from the Select Menu on the index page.

The screenshot shows the Adobe Dreamweaver interface. A 'Recordset' dialog box is open, showing the following configuration:

- Name: Recordset1
- Connection: gallery
- Table: images
- Columns: All (selected)
- Filter: gallery = Form Variable galtype (highlighted with a red box)
- Sort: None

The 'Server Markup' panel at the bottom shows the following PHP code:

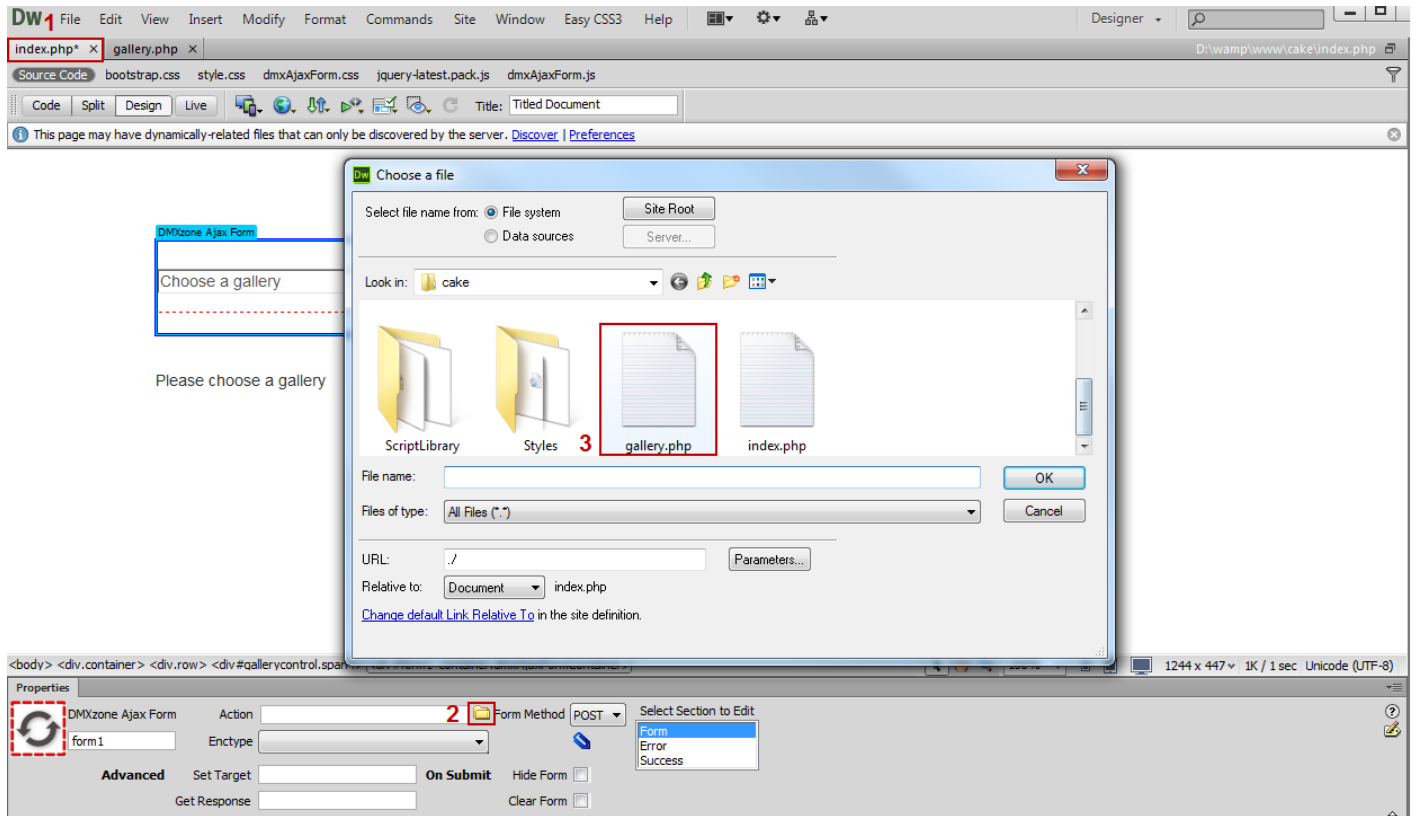
```

if (!function_exists("GetSQLValueString")) {
function GetSQLValueString($theValue, $theType, $theDefinedValue = "", $theNotDefinedValue = "")
{
if (PHP_VERSION < 6) {
theValue = get_magic_quotes_gpc() ? stripslashes($theValue) : $theValue;
    
```

The 'Data' panel on the right shows the document structure:

- Document type: PHP
- Recordset (Recordset1)
- Repeat Region (Recordset1)
- Dynamic Attribute (img.src, \$row\_...

- On the **Index page (1)**, click the **Action button (2)** and from the **Choose a file window**, select the **gallery page (3)**.





10. We are going to show the Images into the **Div #gallery (1)** when the form is submitted. In order to do that, **enter #gallery in the Set target field (2)**.

The screenshot shows the Adobe Dreamweaver interface. At the top, the menu bar includes File, Edit, View, Insert, Modify, Format, Commands, Site, Window, Easy CSS3, and Help. The browser window shows the file 'gallery.php' with source code for bootstrap.css, style.css, dmxAjaxForm.css, jquery-latest.pack.js, and dmxAjaxForm.js. The main workspace displays a 'DMXzone Ajax Form' widget, which is a dropdown menu with the text 'Choose a gallery'. Below the form is the text 'Please choose a gallery'. The Properties panel at the bottom shows the configuration for the form. The 'Set Target' field is set to '#gallery' and is highlighted with a red box and labeled '2'. A red box labeled '1' highlights the 'div#gallerycontrol span4' in the DOM tree above the form.

11. Mark the **select field (1)** and select the **Tag inspector (2)**. From the **Add behavior button (3)** we'll choose the **DMXzone menu item (4)** and open the **Control DMXzone Ajax Form window (5)**.

1

2

3

4

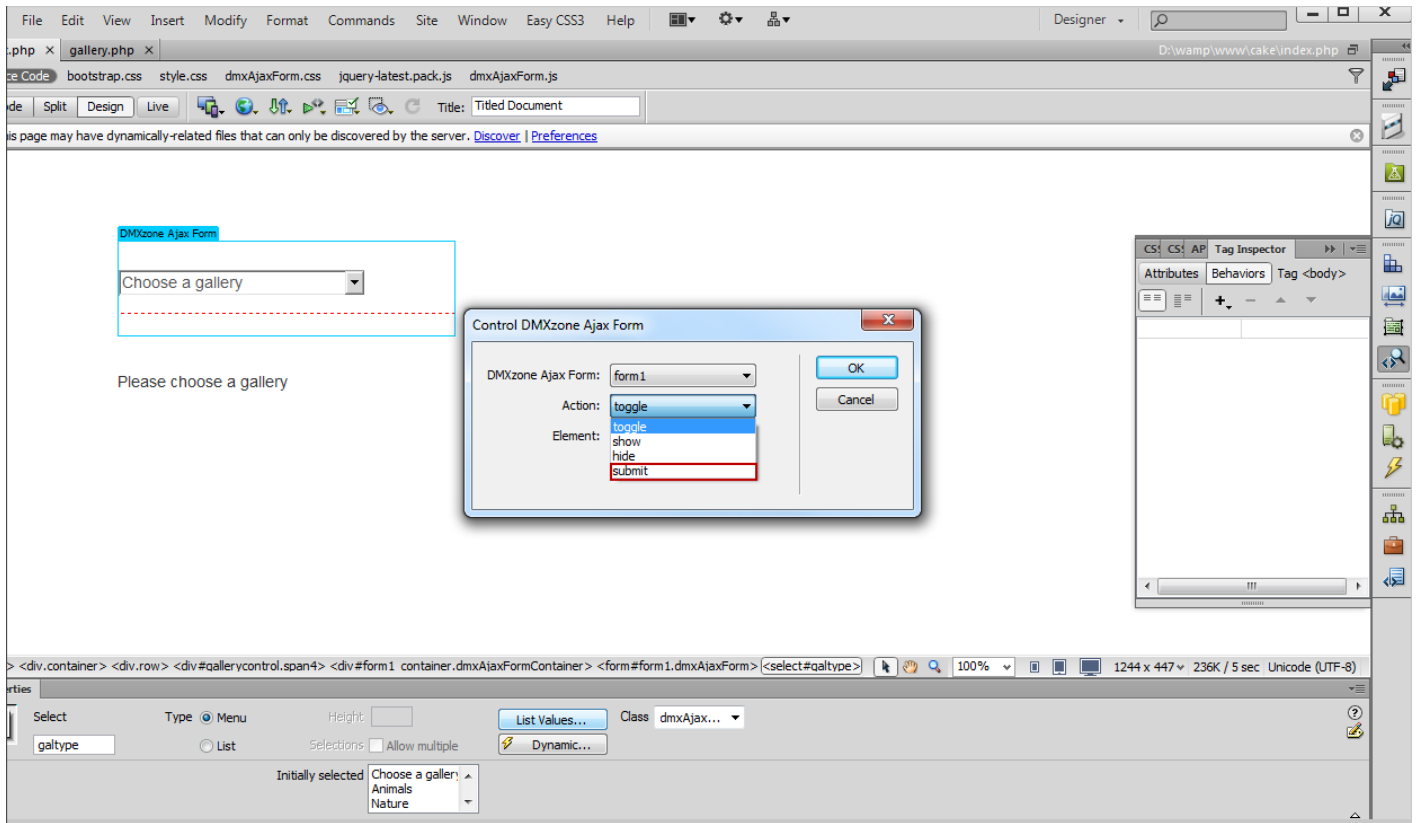
5

Please choose a gallery

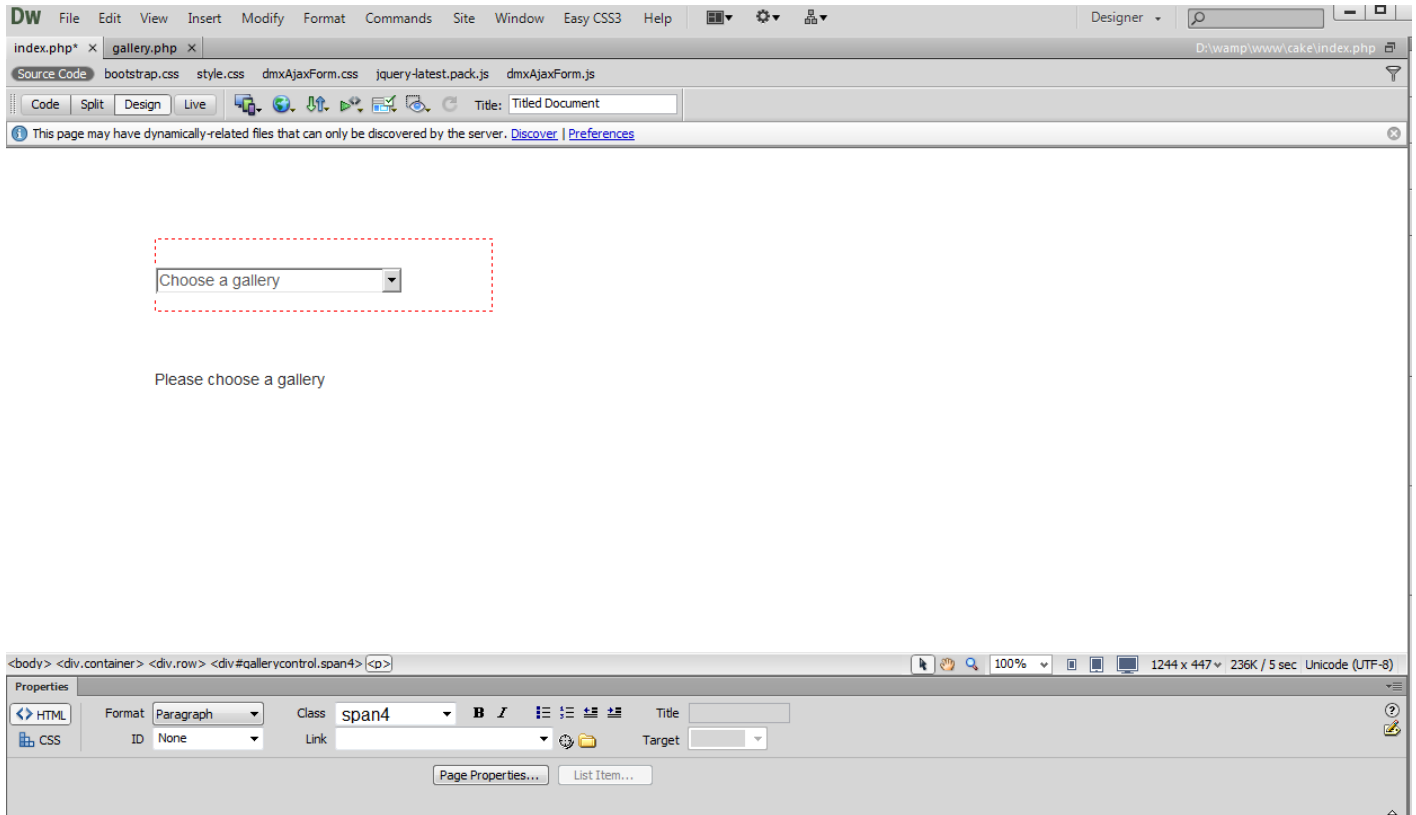
```
<div.container> <div.row> <div#gallerycontrol.span4> <div#form1 container.dmxAjaxFormContainer> <form#form1.dmxAjaxForm> <select#galtyp...>
```

Select: galtype Type: Menu Height: List Values... Class: dmxAjax...  
Initially selected: Choose a gallery, Animals, Nature

12. Open the **Action menu**, select **the submit item** and click OK. Now, each time the value of the Select Menu is changed the form will be submitted.



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

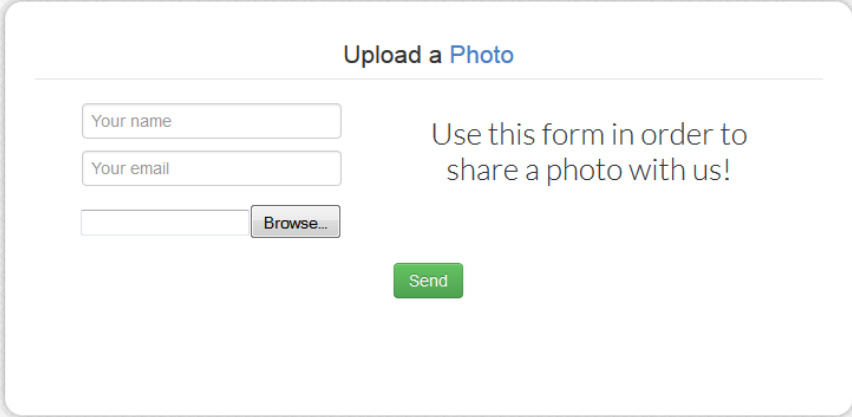


## Advanced: Creating an Ajax Upload Page

In this tutorial we will show you how to use [Pure ASP Upload 3](#) with [DMXzone Ajax Form](#) in order to create an Ajax Upload Page.

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

SHARE YOUR PHOTO



Upload a **Photo**

Your name

Your email

Use this form in order to share a photo with us!

Don't have an account yet?

## How to do it

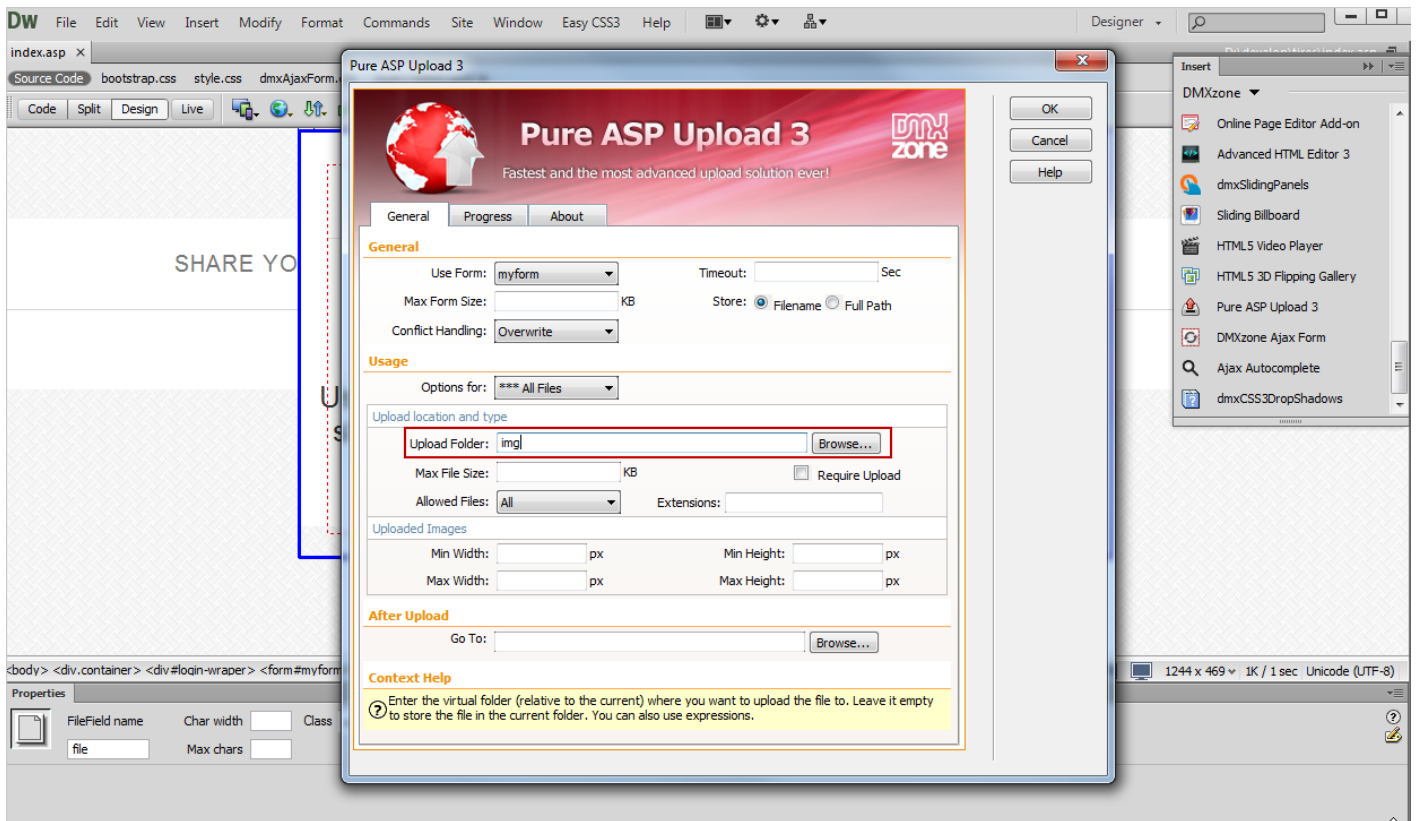
1. We created a simple form, containing two text fields and one file field. First we are going to insert **Pure ASP Upload 3**. Click the **Insert button (1)** and choose the **Pure ASP Upload 3 icon (2)**.

The screenshot shows a web design tool interface. The main workspace displays a form titled "Upload a Photo" with the following elements: two text input fields, a file input field with a "Browse..." button, and a green "Send" button. The form is enclosed in a dashed red border and a solid blue border. The "Insert" menu is open on the right side, showing a list of components. The "Pure ASP Upload 3" option is highlighted with a red box, and the "Insert" button is also highlighted with a red box. The bottom of the screen shows the HTML code for the form, including the file input field.

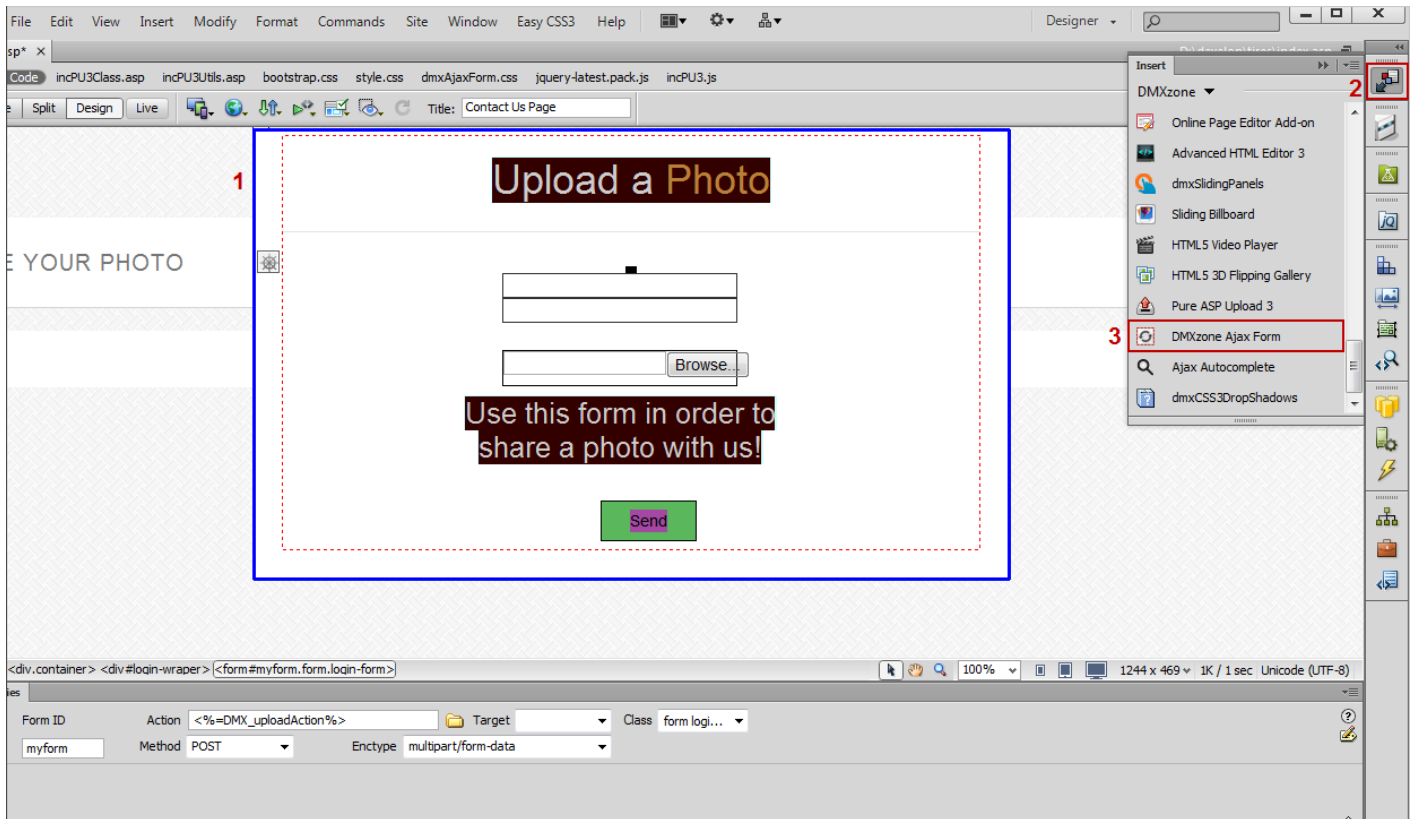
```
<div.container> <div#login-wrapper> <form#myform.form.login-form> <div.row> <div.span4> <input#file>
```

FileField name	Char width	Class
file		span4

2. In the Pure ASP Upload 3 window, **set your upload folder** and click the Ok button.

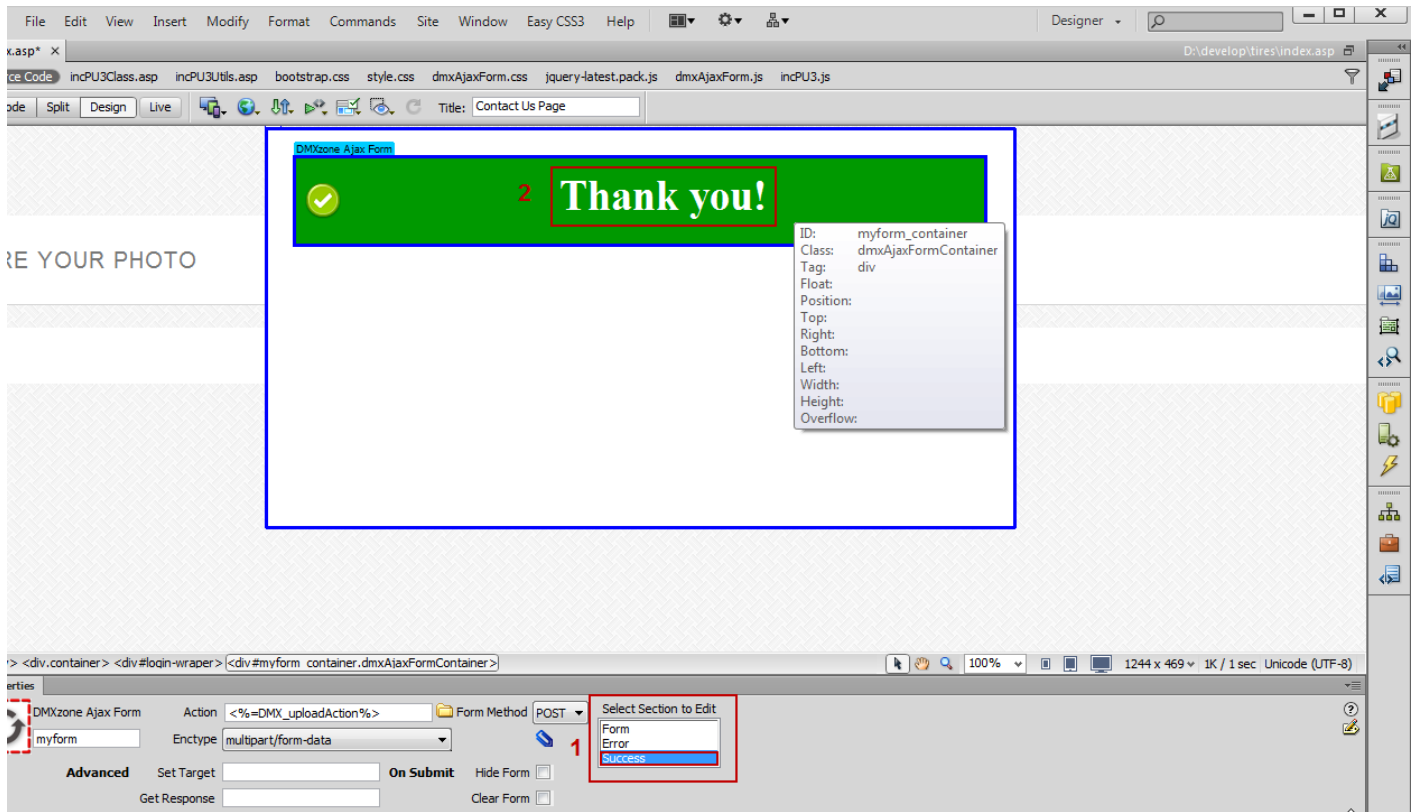


3. Now, **select your form (1)**, click the **Insert button (2)** and choose the **DMXzone Ajax Form (3)**.

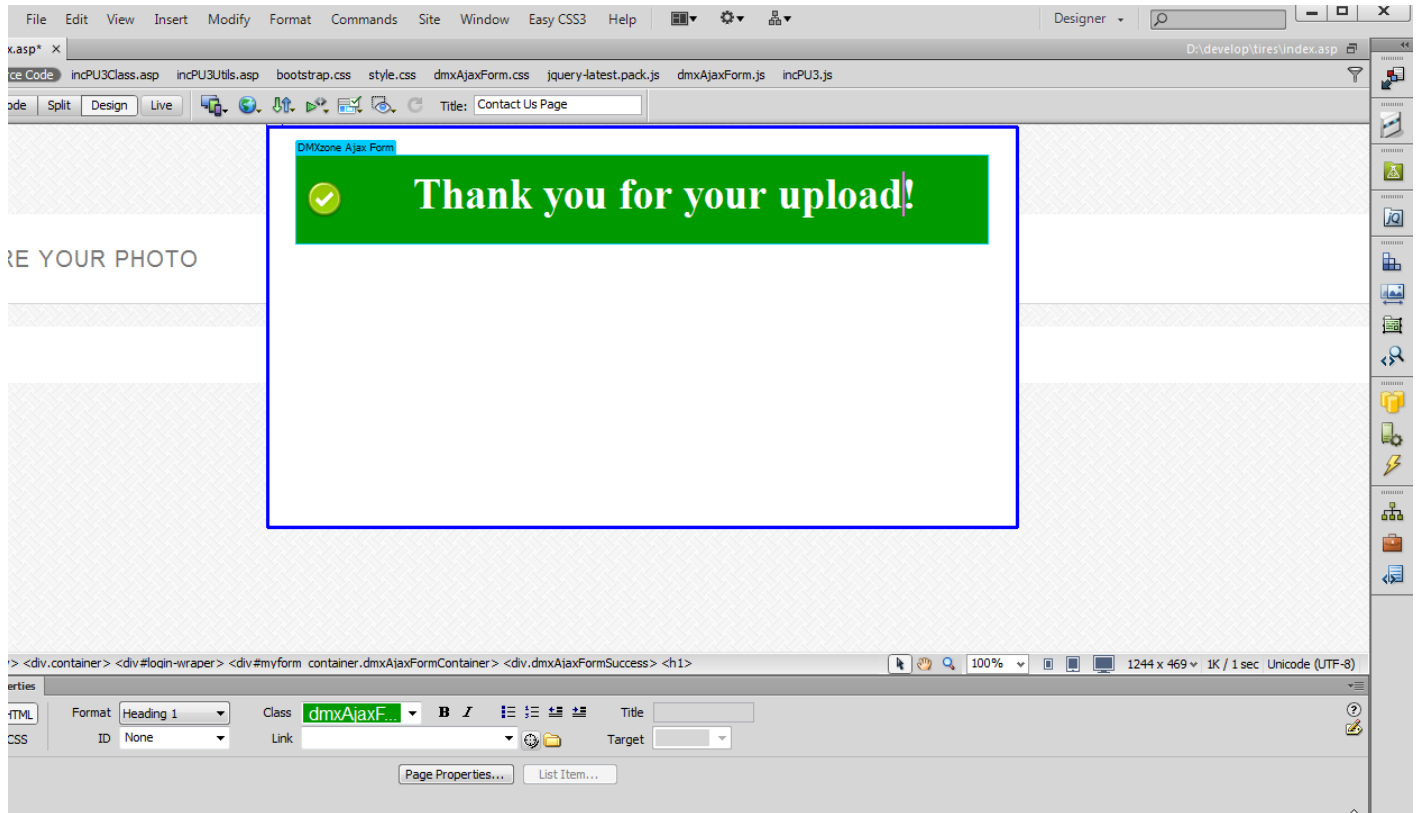




4. We are going to change the default Success message. **Mark it from the select section to edit (1)** and **write your custom message (2)**.



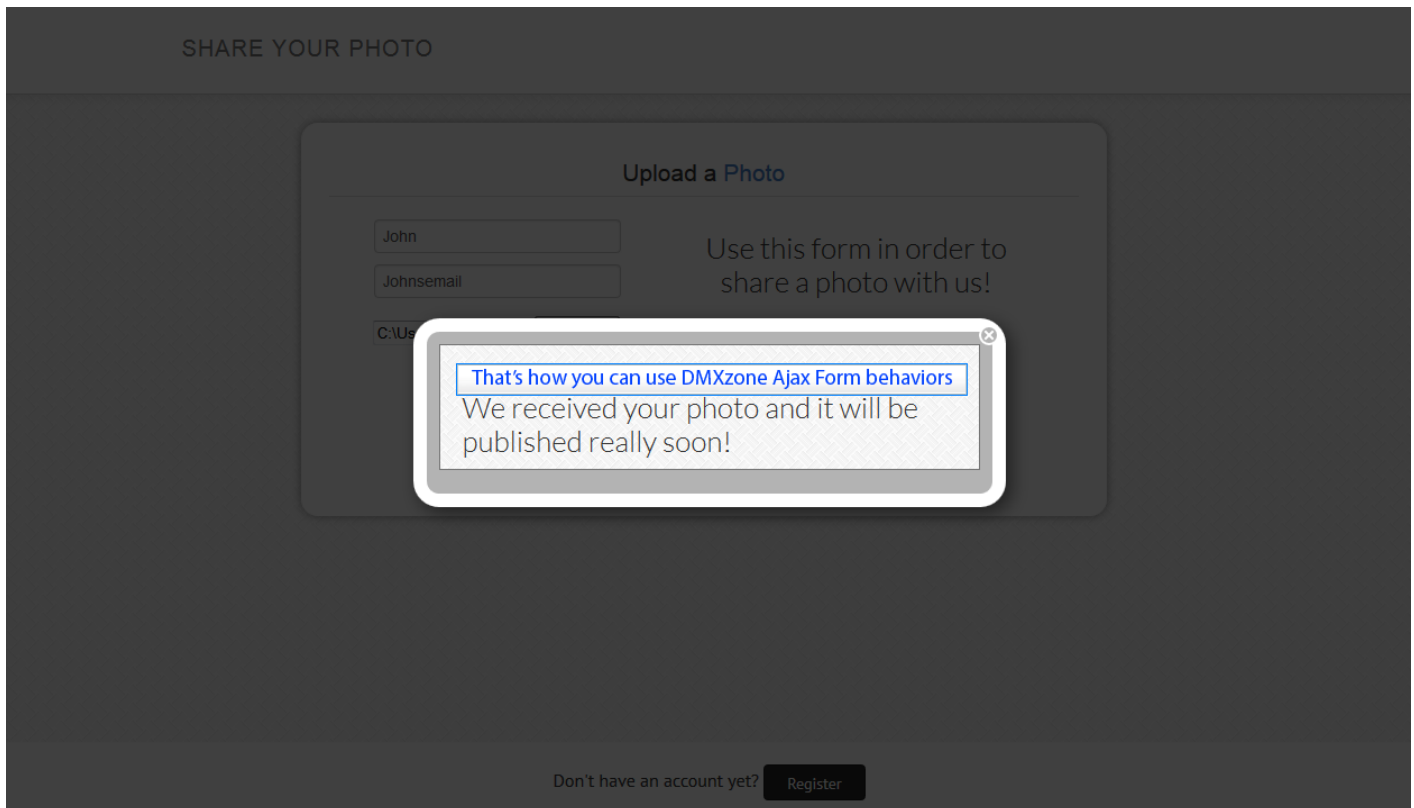
5. Now you can save your work and preview the results in your browser.



## Advanced: Using DMXzone Ajax Form Behaviors

In this tutorial we will show you how to use [DMXzone Ajax Form](#) behaviors.

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

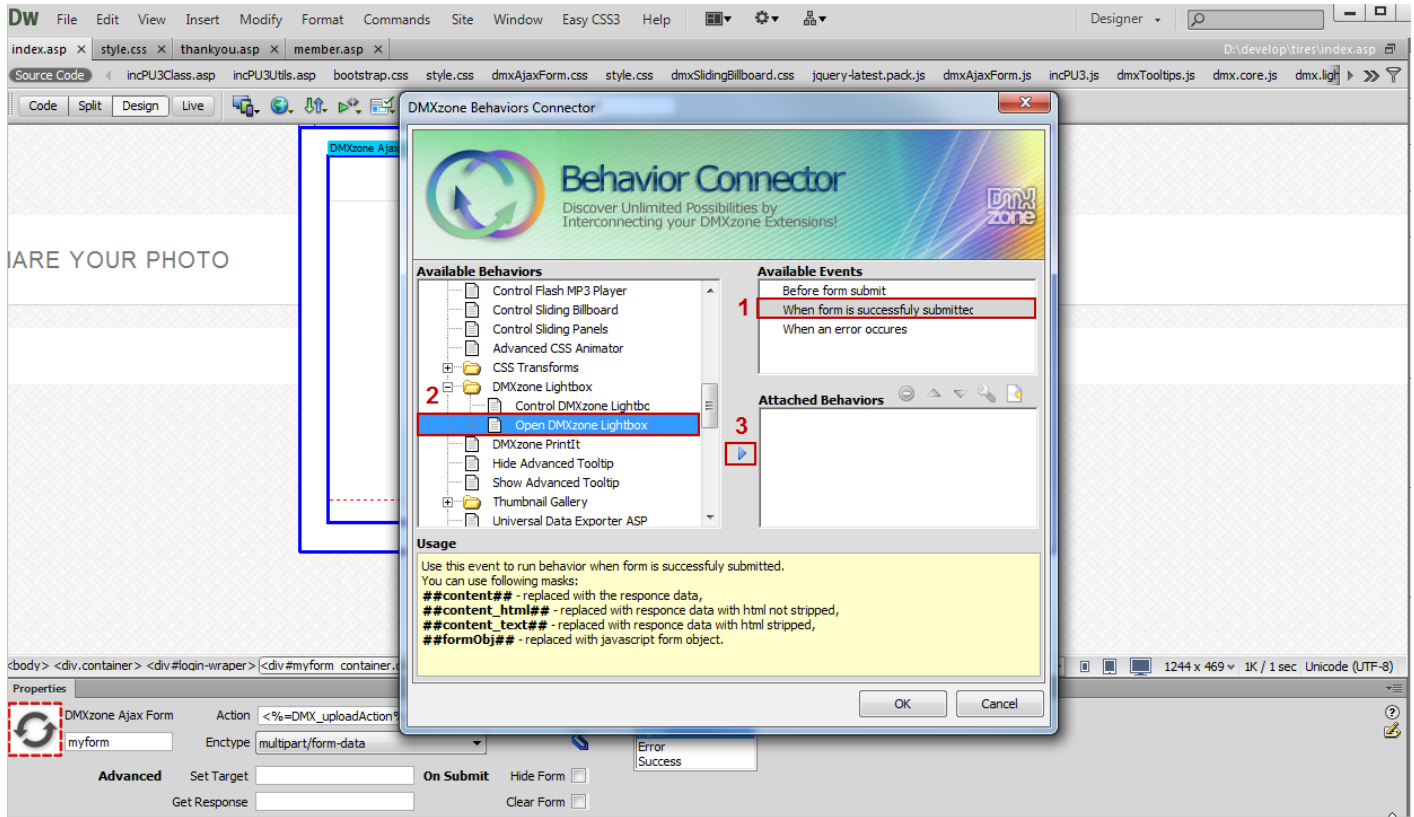


## How to do it

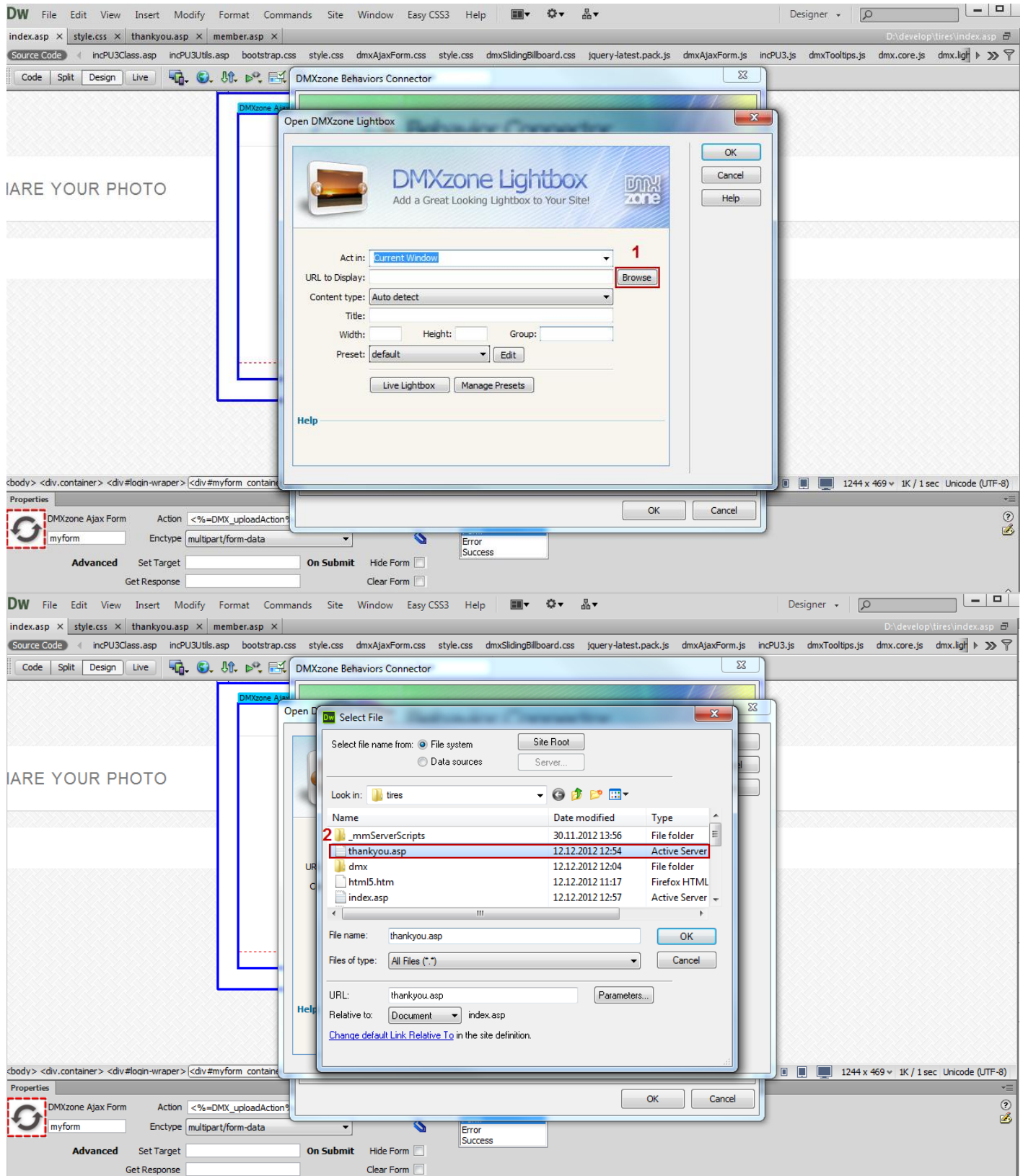
1. We created a simple form and added DMXzone Ajax Form to it. We want to show a custom Thank You message into a **DMXzone Lightbox** popup when the form is successfully submitted. In order to do that, click the **Add/edit behaviors** button.

The screenshot shows a web design application interface. At the top, there's a menu bar with options like File, Edit, View, Insert, Modify, Format, Commands, Site, Window, Easy CSS3, and Help. Below the menu is a browser-like address bar showing the current page as 'Contact Us Page'. The main workspace displays a form titled 'DMXzone Ajax Form' with the heading 'Upload a Photo'. The form contains two text input fields, a 'Browse...' button, and a 'Send' button. A red dashed line is visible at the bottom of the form. The background of the workspace has the text 'SHARE YOUR PHOTO'. At the bottom, the Properties panel is visible, showing settings for the 'DMXzone Ajax Form' widget. The 'Form Method' is set to 'POST'. A red box highlights the 'Add/edit behaviors' button (represented by a circular arrow icon) in the Properties panel, with a red arrow pointing to it from the text below.

- In the **DMXzone Behaviors connector** window, select **when the form is successfully submitted** (1), choose **open DMXzone Lightbox** (2) and **add the selected behavior** (3).



- In the **Open DMXzone Lightbox** window, click the **browse button (1)** and select the **page that contains the thank you message (2)**. You can also customize the **DMXzone Lightbox** appearance.



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

The screenshot shows a web browser window displaying a form titled "Upload a Photo". The form contains two text input fields, a "Browse..." button, and a "Send" button. The text "IARE YOUR PHOTO" is visible on the left side of the page. The form is highlighted with a blue border. Below the browser window, the design tool's Properties panel is visible, showing the form's configuration:

- DMXzone Ajax Form** (highlighted with a red dashed box)
- myform** (highlighted with a red dashed box)
- Action:** <%=DMX\_uploadAction%>
- Form Method:** POST
- Encypte:** multipart/form-data
- Advanced:** Set Target, On Submit, Hide Form, Get Response, Clear Form
- Select Section to Edit:** Form, Error, Success



## Video: Basic Usage of DMXzone Ajax Form



With this [movie](#) we will show you how to use the [DMXzone Ajax Form](#) and the basic features packed in it.

## Video: Styling the Default Success and Error Message Sections



With this [movie](#) we will show you how to style the default Success and Error message sections in [DMXzone Ajax Form](#).

## Video: Showing Custom Content When the Form is Submitted



With this [movie](#) we will show you how to show custom content on your page when the form is submitted using [DMXzone Ajax Form](#).

## Video: Load Dynamic Galleries on Demand



With this [movie](#) we will show you how to load dynamic galleries inline on demand using [DMXzone Ajax Form](#).

## Video: Creating an Ajax Upload Page



With this [movie](#) we will show you how to use [Pure ASP Upload 3](#) with [DMXzone Ajax Form](#) in order to create an Ajax Upload Page.



## Video: Using DMXzone Ajax Form Behaviors



With this [movie](#) we will show you how to use [DMXzone Ajax Form](#) behaviors.