The CMSEditableImage control provides an editable region that allows content editors to add and display an image.

- The control provides an image selection interface on the **Page** tab of the **Pages** application and when viewed in on-site editing mode.
- On the live site, the control displays the selected image without the editing interface.

Web part equivalent (portal engine): Editable image

CMSPortalManager required

The CMSEditableImage cannot communicate with the database directly and it requires the **CMSPortalManager** control to load and save the image content. You only need one manager control for any number of editable image controls.

It is recommended to add the CMSPortalManager to the master page used by your ASPX templates.

Getting started

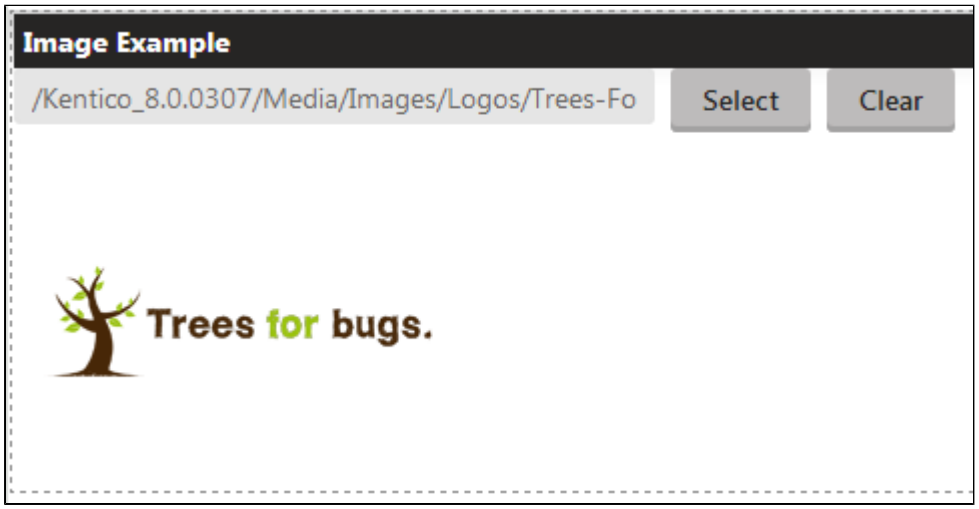
The following tutorial shows how to use the CMSEditableImage control to create a region where users can select and display images:

1. Create a new ASPX page template (with a master page).
2. Select the **CMSTemplates/CorporateSite/root.master** file as the web form's master page.
    - The default master page contains the required *CMSPortalManager* control.
3. In Visual Studio, drag the **CMSEditableImage** control from the toolbox onto the page template's form.
4. Set the control's **ImageTitle** property to: *Image Example*

```
<cms:CMSEditableImage ID="CMSEditableImage1" runat="server" ImageTitle="Image
Example" />
```

5. Create a page based on the template in the Kentico administration interface.

The control displays an image selection dialog in the **Edit** mode of the **Pages** application.



If you select an image and click **Save**, the control displays the given image on the live version of the page.

Configuration

You can set the following properties for the CMSEditableImage control:

Property name	Description
AlternateText	Sets the text of the ALT attribute that the control generates for the displayed image.
DisplaySelectorTextBox	Indicates whether the control displays a textbox with the image path in **Edit** mode.
ImageControl	Allows you to access the internal **Image** control.
ImageCSSClass	Sets the name of the CSS class applied to the image.
ImageHeight	Image height in pixels. The control resizes the image to this width.
ImageStyle	Sets the inline style applied to the image.
ImageTitle	Sets the title displayed above the image in **Edit** mode.
ImageWidth	Image width in pixels. The control resizes the image to this width.