

When to Use

Site Availability: Dynamic and Static. Pagelet Only

Use the Tab Display page type to create a pagelet that displays the content of multiple pagelets in a tabbed format. You have the ability to configure which pagelets are displayed, the order they appear and use an optional setting to have the tabs rotate through the content at a period you determine. If tab cycling is not enabled, visitors to the page will tab through the content manually.

Examples of when to use

- ▶ On your home page to highlight new content throughout your site.
- ▶ On a section main page to bring focus to specific content in that area.
- ▶ Introduction to a photo gallery or other image display.

Tab Display Page Sections & Fields

<i>Page Section</i>	<i>Field Name/Item</i>	<i>Description of usage</i>
Tab Display Properties	Height	Enter the height of your pagelet in pixels. The default setting is 300.
	Width	Enter the width of your pagelet in pixels. The default setting is 400.
	Enable Tab Cycling	Check this box to have the tabs automatically cycle and display the content of each tab according to the time set in the Tab Cycle Interval. If this setting is not enabled, the first pagelet selected will be the default display, and the tabs will have to be manually selected by visitors to view other content.
	Tab Cycle Interval	If Tab Cycling is enabled, enter the number of seconds between each cycle taking place. The default number is eight.
	Add Tab	<ul style="list-style-type: none"> ▶ Click the Add Tab button to add a new line item. ▶ Click on the <<None>> link to open the list of pagelets available to be added to the Tab Display. Select a pagelet and save. ▶ Continue these steps until all pagelets have been added.
	Order	Use the arrows, or click on a number to change the order the pagelets will be displayed. This affects both the order of the pagelet list and the order in view mode.
	Title	Click on the link title to select a different pagelet.

<i>Page Section</i>	<i>Field Name/Item</i>	<i>Description of usage</i>
	Delete	To delete a pagelet from the list, check the box beside the pagelet and save, publish or submit the page for approval.

Tab Display Page Tips!

- ▶ Prepare your content prior to creating a Tab Display pagelet.
- ▶ When creating the content to be displayed, keep in mind the available display space. All of your content pages should fit within the same space.
- ▶ Content that does not fit within the specified dimensions will be cropped.
- ▶ Category pagelets cannot be added to a Tab Display pagelet.
- ▶ This is no enforced limit to the number of pagelets that can be added to the tab display.
- ▶ Design your templates with enough space to display the number of pagelets you're going to use.
- ▶ Tabs will be displayed as the full width of the pagelet. (Four tabs on a 400px wide Tab Display will each be 100px wide.)
- ▶ The Tab Display pagelet will not function properly without certain CSS classes defined. These classes are listed below. An ACM designer can provide the default definitions for these classes.

ipf-tabdisplay-container
 ipf-tabdisplay-contentarea
 ipf-tabdisplay-tabarea
 ipf-tabdisplay-tabitem
 ipf-tabdisplay-tabitem-hover
 ipf-tabdisplay-tabitem-selected

- ▶ If the Tab Display pagelet is to be used on a static site special steps must be taken. The javascript file located at /CM/WebUI/PageTypes/TabDisplay/Scripts/TabDisplay.js must be included with your exported site. The easiest way to do this is to add the file to your site templates folder and include the appropriate script tag in your page template. Example:

```
<script src="/Sites/3/Templates/Scripts/TabDisplay.js" type="text/javascript"></script>
```