



Due to their limited functionality, *container* page types do not have the *Alternative forms*, *Fields*, *Layout*, and *Search fields* tabs.

General	
Display name	The name of the page type displayed in the administration and content editing interface.
Code name	Sets a namespace prefix and unique name that serves as an identifier for the page type, for example in selectors or the API.
Table name	Displays the name of the database table used to store coupled data for pages of this type, i.e. the content of its specific fields.
Inherit fields from pages type	If a page type is selected and saved, the definitions of its fields will be loaded and added to the current page type. These fields can be viewed and modified on the Fields tab.
Page type icon	Allows you to upload custom icons that will be used to represent the page type in various parts of the system.
Include in module package	<p>Allows you to assign the page type to a custom module (only modules that are in development mode are available). The system then includes the page type in installation packages that you create for the selected module in the <i>Modules</i> application.</p> <p>If you select a module, you cannot specify on which <i>Sites</i> the page type is available. The page type automatically uses the site bindings of the given module, which you can edit in the <i>Modules</i> application.</p>
New page settings	
New page	URL of the page that will be used when creating new pages of this type.
Show template selection	Indicates if users will be required to select a page template when creating a new page of this type.
Root page template category	May be used to limit the page template options available for pages of this type to a specific sub-section of the template catalog. When creating new pages of the given type, users can only choose from the templates located under the specified category or in its child categories.
Default page template	Sets the page template used by default when the page is created. If no page template is specified, new pages inherit the template of their parent by default.
Editing pages settings (specify if you do not wish to use the system's default editing pages)	
Editing page	URL of the editing page that will be used when the page is displayed in editing mode via the Page tab.
Editing form	URL of the editing page that will be used when the page is displayed in editing mode on the Form tab.
Preview page	URL of the page that will be used when the page is displayed in preview mode.
List page	URL of the editing page that will be used when the page is displayed in list mode.



Advanced settings

Use publish from /publish to	Indicates if the Publish from/to fields should be offered on the Form tab for pages of this type. These may be used to schedule the page represented by the page to be published on the live site on a specific date and time, or shown only during a limited time interval.
Behaves as Page (menu item) type	<p>Note: This setting is not relevant for content-only page types.</p> <p>Indicates if the page type behaves similarly to the default <i>Page (menu item)</i> page type:</p> <ul style="list-style-type: none">• The default view mode after creating a page of this type is the Page tab.• Viewer web parts placed on pages automatically display child pages if their Path property is empty.• Custom <i><head></i> content is rendered on pages of this type if the header content is defined in page template properties -> Header tab.

Related pages

- [Creating page types](#)