

Container page types are suitable for storing queries and transformations. Container page types don't contain any custom fields as they are created without a [coupled data table](#).

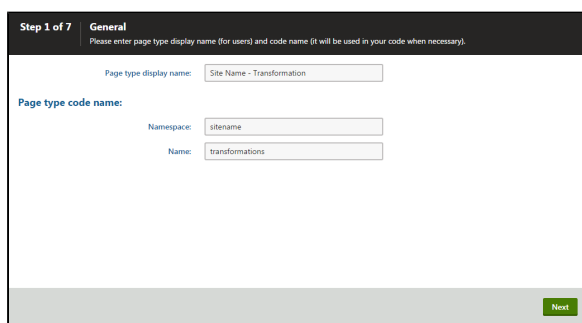
Due to their limited functionality, container page types do not have the *Alternative forms*, *Fields*, *Layout*, and *Search fields* tabs.

Creating container page types

1. Open the **Page types** application.
2. Click **New page type**. A **New page type** wizard opens.

Step 1

1. Fill in the values:
 - **Page type display name** - the system displays this name to users in the administration interface
 - **Namespace**: namespace distinguishes your page types from the default system types that use the *cms* namespace. For example, you can use your site name as the namespace.
 - **Name** - page type identifier appended to its namespace



Step 1 of 7 General
Please enter page type display name (for users) and code name (it will be used in your code when necessary).

Page type display name:

Page type code name:

Namespace:

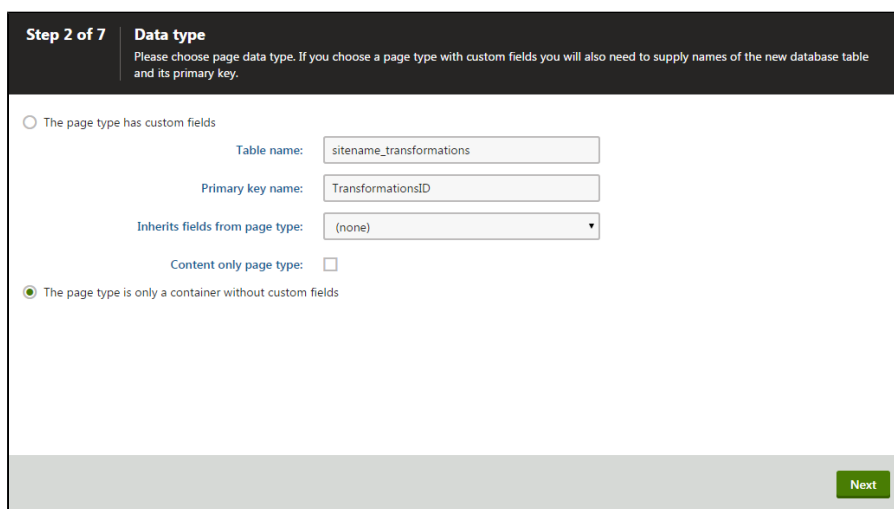
Name:

Next

2. Click **Next**.

Step 2

1. **Select the The page is only a container without custom fields** option.



Step 2 of 7 Data type
Please choose page data type. If you choose a page type with custom fields you will also need to supply names of the new database table and its primary key.

☐ The page type has custom fields

Table name:

Primary key name:

Inherits fields from page type:

Content only page type: ☐

☒ The page type is only a container without custom fields

Next

2. Click **Next**.

Step 3

Select the page types that will be supported as parents for pages of this type in the **Page** application's content tree.



1. Click **Add page types** and select a specific page type.
2. Click **OK**.
3. Click **Next**.

Step 4

Assign the page type to all websites on which you want to use it.

1. Click **Add sites**.
2. Check the appropriate websites in the selection dialog.
3. Click **OK**.
4. Click **Next**.

Step 5

The wizard has finished the configuration of the new page type.

Click **Finish**. You have created a new page type.



Now, you may want to:

- [Create transformations the page type will store](#) - to be shared by other page types.
- [Create custom queries to store in the page type](#)