Kentico allows you to add a link button to your pages that creates a print version of the given page.

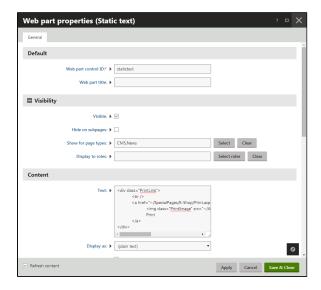


**Note**: The approach described here only allows printing of structured content of an individual page (i.e., the content of the page fields).

## Creating a Print button

The following example shows how to create a print button for the news section on the sample Corporate Site.

- 1. Open the **Pages** application.
- 2. Select the **News** page in the content tree.
- 3. Switch to the **Design** tab.
- 4. Add the Static text web part into the Main zone.
- 5. Configure the web part properties:
  - Web part control ID: PrintLink
  - Show for page types: CMS.News
  - Text:



## 6. Save & Close.

- 7. Create a print transformation for the News page type:
  - a. Open the **Page types** application.
  - b. **Edit** ( ) the **News** page type.
  - c. Switch to the **Transformation** tab.
  - d. Click New Transformation.
  - e. Type Print as the **Transformation name** and copy the following content into the code editor.

https://docs.xperience.io

```
<h1><\frac{1}{4} Eval("NewsTitle") %></h1>
<\frac{1}{4} IfEmpty(Eval("NewsTeaser"), "", GetImage("NewsTeaser")) %>
<div class="gray"><\frac{1}{4} GetDateTime("NewsReleaseDate", "d") %></div>
<\frac{1}{4} Eval("NewsSummary") %>
<\frac{1}{4} Eval("NewsText") %>
```

## f. Click Save.



You can now open the live version of the Corporate site and select a news article in the **News** section. The page contains the **Print** button, which opens and displays the print version of the given article (using the Corporate site's default Print page and the created transformation).

## Creating the Print page on your site

The **Print** page used in the previous example is already included as part of the sample Corporate Site. On your own website, you need to create the Print page yourself:

- 1. Open your site in the Pages application.
- 2. Add a new Page (menu item) page (outside of the site's standard navigation).
- 3. Name the page **Print** and use the **Create a blank page** option when selecting the page template.
- 4. Disable <u>page nesting</u> in **Properties** -> **Template**.
- 5. Return to the **Design** tab.
- 6. Add the **Repeater** web part to render the Print transformation.
- 7. Set the following properties for the Repeater web part:
  - Path: {? printpath|(default)/% ?}
  - Page types: {? classname|(default)cms.root ?}
  - **Transformation**: {? classname|(default)cms.root ?}.print



The values are <u>macro expressions</u> that dynamically load data from the URL query string parameters in the print link (*printpath* and *classname*). The macros also provide default values that the web part uses if no values are supplied in the URL (for example if you navigate directly to the **Print** page without a print button link).

- 8. Click OK.
- 9. Add the path to your print page into the print links that you use on your website.

https://docs.xperience.io 2