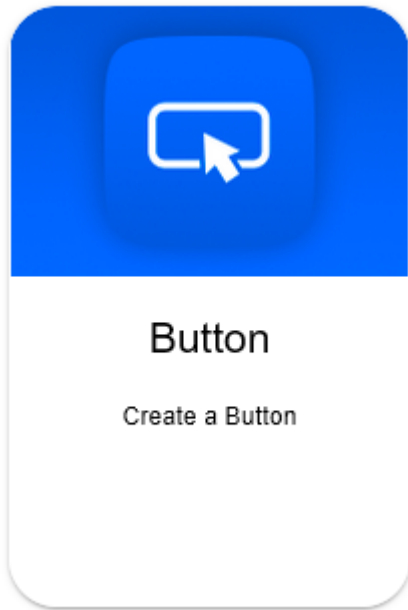




Creating a Creator document: Button

1 Introduction

You can use the **Button** Creator template to conveniently create buttons that make a range of functions directly accessible inline. To do this, start by creating a new document in QuickAccess or by generating a document of the type "Use the Creator" in the Curator. Then select the "Button" template in the template selection dialog:



2 Functions of the Button Editor

The screenshot shows the 'Button Editor' interface. On the left is a sidebar with options: 'Save Document', 'Open In Tab', 'Discard', and 'Fixed sidebar'. The main area is divided into sections: 'Title' (containing 'Button'), 'Text' (containing 'Click me'), 'Design' (with 'Color' (dark blue), 'Icon' (arrow), and radio buttons for 'Left', 'Right' (selected), and 'Invisible'), 'Options' (with 'Size' (M) and radio buttons for 'Left', 'Center' (selected), and 'Right'), 'Preview' (showing a dark blue button with 'Click me' and an arrow icon), and 'Behavior' (with radio buttons for 'Link' (selected), 'Mailto Link', 'Copy Text', and 'Copy Image', and a 'Link' input field). Four orange callouts with numbers 1, 2, 3, and 4 are placed over the sidebar and main sections, with arrows pointing to the 'Text' field, 'Design' section, 'Preview' section, and 'Behavior' section respectively.

1 Use the Text field to enter the **Text** you want to appear on the button.

2 The **Design** and **Options** sections allow you to precisely define the appearance of the button: **Color** (of the background), **Icon** (if you don't want an icon, simply select "Invisible" here),

Size (S to XXL) and **Alignment** (where the button will be displayed inline if it doesn't take up all the space available in QuickAccess / WebAccess).

💡 The color of the text and icon dynamically adapt to create a contrast with the selected background color.

3 Try out all the available options in section 2 and then immediately see the consequences of your actions in the WYSIWYG section 3 – **Preview**.

4 The last section is where you determine the **Behavior** of the button. “**Link**” is the default setting.

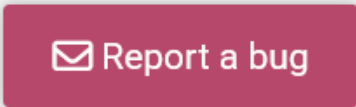
3 Behavior of the button

Link

If you select Link, all you need to do is enter a link in the field of the same name. Clicking the button will subsequently open the link.

Mailto Link

Preview



Behavior

☐ Link
 ☒ Mailto Link
 ☐ Copy Text
 ☐ Copy Image

To

support@company.dom

Cc

Bcc

Subject

Bug in process xyz

Body

Dear support,

 I would like to report a bug I found.
 - ### IP of the affected system
 . ### steps to reproduce:

If this behavior is selected, the Editor will change accordingly. The aim of this setting is to generate an email in which the To (= recipient(s)), CC and/or BCC, the subject and/or the message text are already predefined. This means that you could, for example, inform the group of process owners of a problem directly from a specific process context. If this option is selected, make sure to give the button a meaningful name (Text).

Copy Text

When this behavior is selected, you can enter any text that will be subsequently copied to the clipboard as soon as the button is clicked.

You can use this function to, for example, make command line parameters or certain standard texts available at the touch of a button.

Copy Image

Preview

Copy current image for mail signature 

Behavior

☐ Link
☐ Mailto Link
☐ Copy Text
☒ Copy Image



When this behavior is selected, you can upload any image that will be subsequently copied to the clipboard as soon as the button is clicked.

You can use this function to, for example, make corporate design elements available at the touch of a button.