CSS

The CSS Element

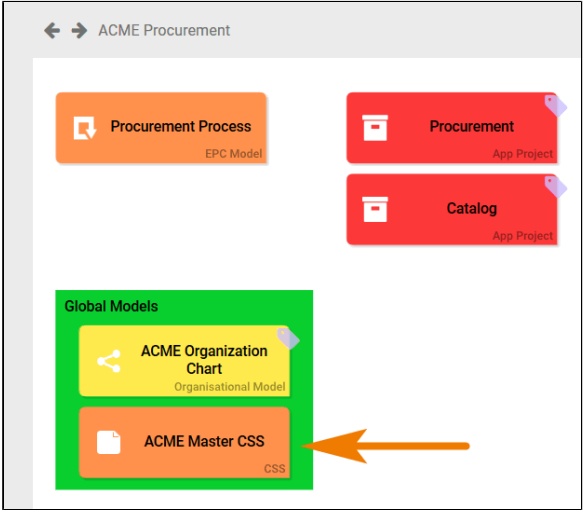|	
Ele ment	
Fun ction	The CSS element offers the possibility to save your on design templates, for example to define font and font size or to use your own images and logos in your forms. The CSS element is created in the Project Editor.
Con nect ions	Elements, that are saved to the work area of the Project Editor cannot be linked via connections.
Exa mple	In the project ACME Procurement the CSS element ACME Master CSS was created alongside the EPC Procurement Process, the associated app projects Procurement and Catalog and the ACME Organization Chart. Within ACME Master CSS layout instructions regarding the design of the procurement process form templates are saved.

Configuration Options

Edit the element via the **Edit Sidebar**.

	Name Name of the element within modeling.
	ID ( ) The read-only field contains the model ID of the element. Designers ca example in the search to link the element in other models.

Description

Description

A commentary field for the modeler. Its content is invisible to users and internal documentation.

Hashtags

Hashtags

Possibility to insert your own key terms . The leading hashtag sign **# (h** inserted automatically.

Use the spacebar to insert multiple hashtags:

Hashtags
#Procurement #ACME

One hashtag may be issued for multiple elements:

Irene Adler
ACME Corp.

#Procure

Drop-down Field: #Procurement
Department

Input Field: #Procurement
Name

Responsive Form: #Procurement #ACME
Procurement Request

EPC Model: #Procurement
ACME Procurement

Empty:

CSS ⚙

Containing Content:

CSS ⚙

CSS

By clicking on the gear wheel an editor opens, where you can record y

CSS CSS
1

SAVE   CANCEL

The color of the gear wheel shows, whether an element is empty (light has already been saved (dark grey).

ⓘ Double click on the element to open the **editor**.

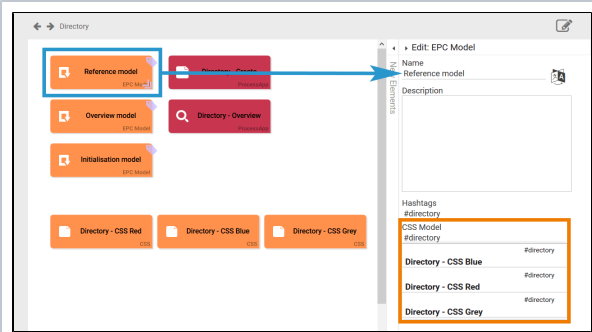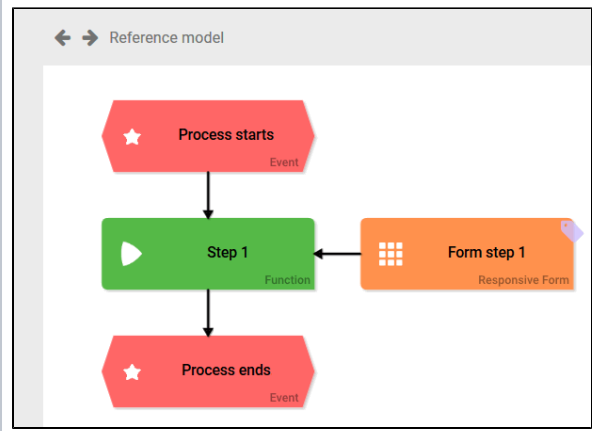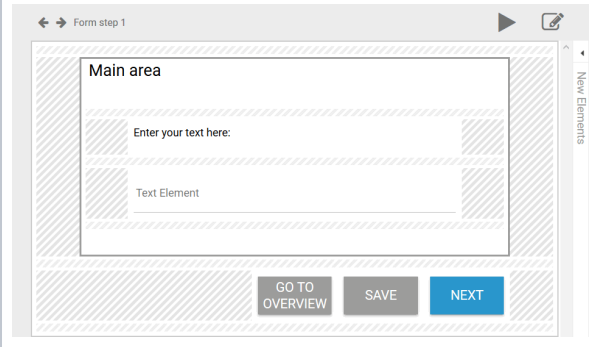| Editor CSS	
SAVE	Use the **Save** button in the pop-up window to save changes.
CANCEL	You can leave the pop-up window via the **Cancel** button. ⚠️ **Caution:** In that case, changes will not be saved!

Using CSS Templates

During creation of a new app project, three CSS templates are generated automatically, which are available for immediate use in your apps:

- **CSS Red**
- **CSS Blue**
- **CSS Gray**

The templates contain the CSS instructions for form presentation. The name of the app project is used as prefix which allows you to easily find relevant CSS elements in the hit list of the search function.
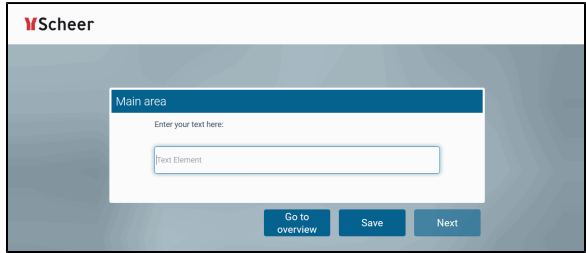
Example: Creation of an App Project **Directory**

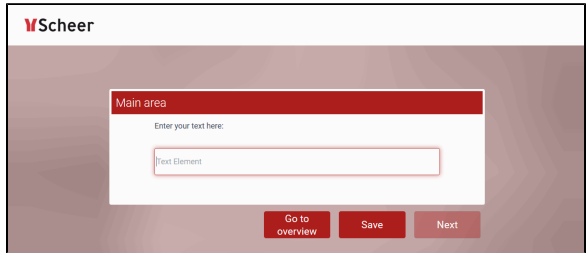|	
Directory — App Project	The new app project Directory is created.
Directory - CSS Red — CSS **Directory - CSS Blue** — CSS **Directory - CSS Grey** — CSS	In the app project the following three CSS templates will be available: - Directory - CSS Red - Directory - CSS Blue - Directory - CSS Grey

	The templates can be assigned directly to the **Reference Model**.
	The **Reference Model** already contains a small EPC...
	... with **Form Step 1.**

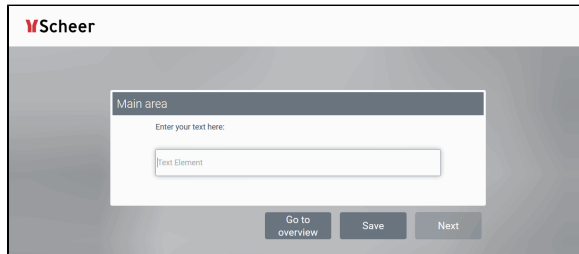When executing the app, all layout instructions saved in the CSS template will be used for this form:
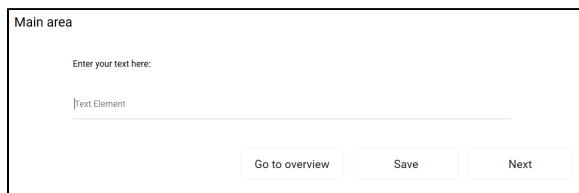
Template CSS blue

Template CSS red

Template CSS grey

> ℹ️ As a standard both the **Reference model** and the **Overview model** of newly created app projects are assigned the CSS template **CSS Blue**.

If no CSS was assigned to an EPC model, then the forms will be executed with layout default settings: