

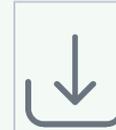
Date Picker

Element	
Icon	
Description	Date field with the options of manual or calendar supported input.
Type	DateTime
Prepopulation	<p>This element can be prepopulated.</p> <ul style="list-style-type: none"> You can set a default value in the Attributes panel to be applied before displaying the form. Refer to Changing BPMN Element Attributes for more information. You can overwrite these defaults dynamically in the Get Data execution of a user task. How to do this is explained on Using Forms.
Editing	Refer to Modeling Forms for further information regarding editing of form elements using the context menu.

On this Page:

- [Configuration Options](#)

Simple_Form_Example



Click the icon to download a simple example model that shows how you can **configure form elements** in *Scheer PAS Designer*.

Related Pages:

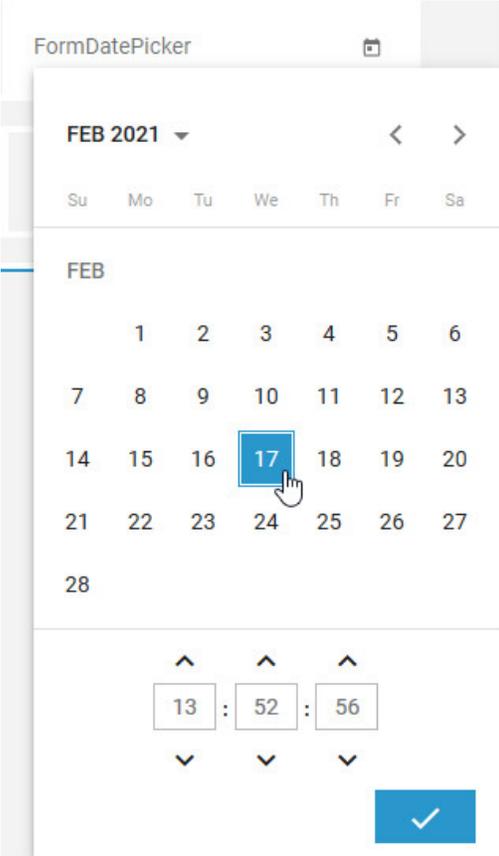
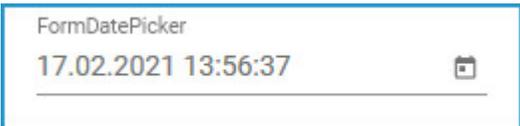
- [Supported Form Elements](#)

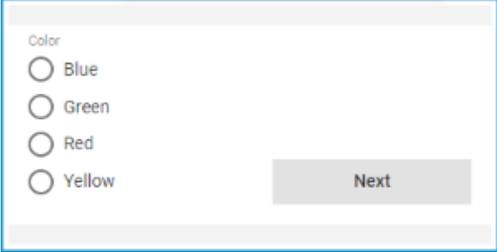
Configuration Options

Use the **Attributes** panel to edit the form element.

Attribute	Description	Allowed Values	
Name	Technical identifier for data processing and not visible for the end user.	Alphanumeric characters and underscore.	
		 It is not allowed to start the name with a number.	
Description	A commentary field for the developer. The content is invisible to users and its sole purpose is internal documentation.	Any string.	
Label	Field name shown in the form.	Any string.	
Mandatory	The element must be filled or used if the checkbox is activated.	true	Element must be filled.
		false	Element may remain empty (default).
Read-only	This field is write-protected. When you use the option, Read-only is added to the bottom right of the element:	true	User cannot enter values.
		false	User can enter values (default).



<p>Default Date</p>	<p>By default the field is empty. Use the calendar  in the element or in the Attributes panel to preset a date:</p>  <p>Save your default date by clicking on the check button. The set date and time are displayed in the element:</p> 							
<p>Date Format</p>	<p>Use this field to define the format, in which the date shall be displayed. You can choose between three date formats.</p>	<table border="1"> <tr> <td data-bbox="862 1289 911 1444">DD. MM . YY YY</td> <td data-bbox="911 1289 1079 1444">Date is displayed in order day-month-year (default). Example: 31.12.2099</td> </tr> <tr> <td data-bbox="862 1444 911 1562">MM . DD. YY YY</td> <td data-bbox="911 1444 1079 1562">Date is displayed in order month-day-year. Example: 12.31.2099</td> </tr> <tr> <td data-bbox="862 1562 911 1680">YY YY. MM .DD</td> <td data-bbox="911 1562 1079 1680">Date is displayed in order year-month-day. Example: 2099.12.31</td> </tr> </table>	DD. MM . YY YY	Date is displayed in order day-month-year (default). Example: 31.12.2099	MM . DD. YY YY	Date is displayed in order month-day-year. Example: 12.31.2099	YY YY. MM .DD	Date is displayed in order year-month-day. Example: 2099.12.31
DD. MM . YY YY	Date is displayed in order day-month-year (default). Example: 31.12.2099							
MM . DD. YY YY	Date is displayed in order month-day-year. Example: 12.31.2099							
YY YY. MM .DD	Date is displayed in order year-month-day. Example: 2099.12.31							
<p>Use Current Date</p>	<p>The current date and time is used.</p> <div data-bbox="272 1732 846 1816" style="border: 1px solid #ccc; padding: 5px;"> <p> If Use Current Date is enabled, you cannot use the calendar (attribute Default Date) any more.</p> </div>	<table border="1"> <tr> <td data-bbox="862 1680 911 1743">true</td> <td data-bbox="911 1680 1079 1743">The current date is displayed.</td> </tr> <tr> <td data-bbox="862 1743 911 1843">false</td> <td data-bbox="911 1743 1079 1843">The entered date is displayed.</td> </tr> </table>	true	The current date is displayed.	false	The entered date is displayed.		
true	The current date is displayed.							
false	The entered date is displayed.							
<p>Vertical Alignment</p>	<p>The attribute is used to adjust the position of a form element in context to a bigger neighboring element.</p>	<table border="1"> <tr> <td data-bbox="862 1843 911 1969">Top</td> <td data-bbox="911 1843 1079 1969">Align the element on top of the element cell (default).</td> </tr> </table>	Top	Align the element on top of the element cell (default).				
Top	Align the element on top of the element cell (default).							

	<p>Example: The Radio Button Group <code>Color</code> is much bigger than the Button <code>Next</code>, but the button should be shown at the bottom of the form. Therefore, the button's attribute Vertical Alignment is set to Bottom.</p> 	<table border="1"> <tr> <td data-bbox="862 128 906 212">Center</td> <td data-bbox="906 128 1079 212">Align the element in the middle of the element cell.</td> </tr> <tr> <td data-bbox="862 212 906 495">Bottom</td> <td data-bbox="906 212 1079 495">Align the element at the bottom of the element cell.</td> </tr> </table>	Center	Align the element in the middle of the element cell.	Bottom	Align the element at the bottom of the element cell.
Center	Align the element in the middle of the element cell.					
Bottom	Align the element at the bottom of the element cell.					
CSS Class	Enables a field-accurate layout customization.	A valid CSS class.				
Custom Attributes	<p>The attribute is used to activate Angular directives, that are created as development kit (devkit) library to expand the default functionality.</p> <div style="border: 1px solid green; padding: 5px; margin-top: 10px;"> <p> For detailed information about Angular directives, visit the official Angular documentation. For details about the usage of the Custom Attributes, refer to Developing Custom Directives.</p> </div>	<ul style="list-style-type: none"> • empty attribute • attribute with value (e.g. <code>color="red"</code>) • multiple entries separated by space (e.g. <code>color="red" multiline max="5"</code>) 				
Symbol Type	Displays the type of the form element in read-only mode.	-				