

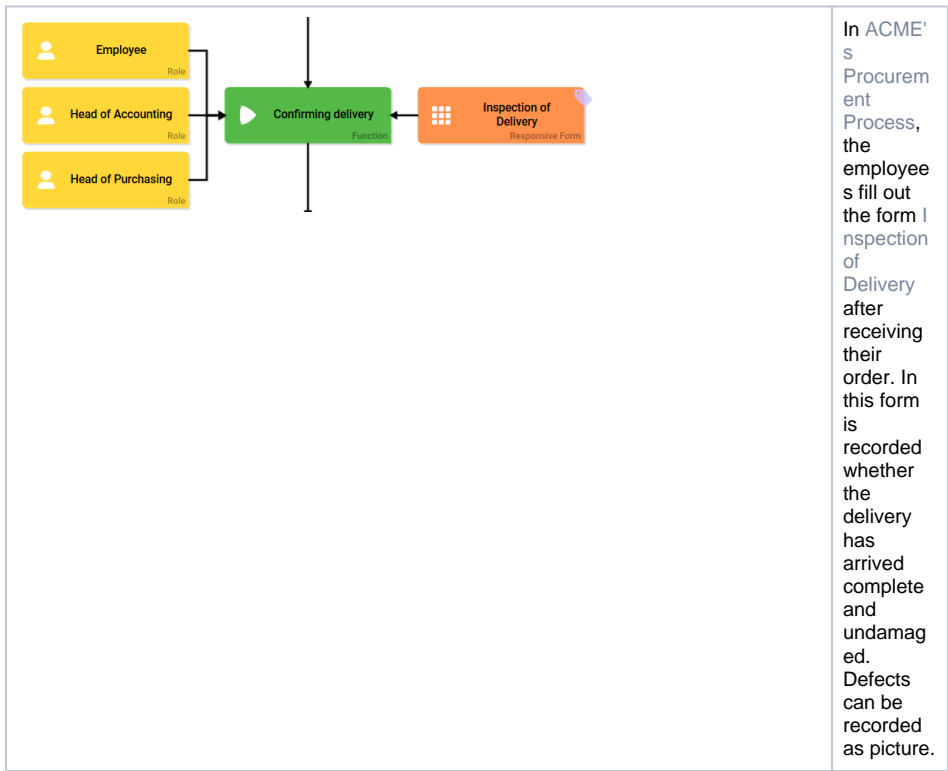
Using the Signature Element

The form element [Signature](#) enables users to sign forms. You can find the signature element in the **Sidebar** or **New Elements** in the [Complex](#) category.

Inserting a Signature into a Form

You can use a signature element without large configuration. Simply drag it from the sidebar into the form. The design user can still determine whether it is a mandatory field and whether the name of the field should be displayed or not. It is also possible to create a write-protected field, so that once a signature has been executed, it cannot be overwritten.

Example: Signing the Delivery Receipt in ACME's Procurement Process



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Number of Ordered Items

☒ Complete

☐ Incomplete

Condition of Ordered Items

☒ Intact

☐ Damaged

Upload Delivery Notice

Details of Damage or Defects

In case of defects please describe in more detail.

Picture of Damage/Defects

Please sign to confirm the receipt of your order:

Signature

DISPLAY SUMMARY

Irene Adler would like to enable the employee to confirm the receipt and inspection of the ordered goods by signing the form. Therefore she inserts the signature element **Signature** into the form.

Since the employee is required to sign the form, she also activates the option **Mandatory** for the element.

Please sign to confirm the receipt of your order:

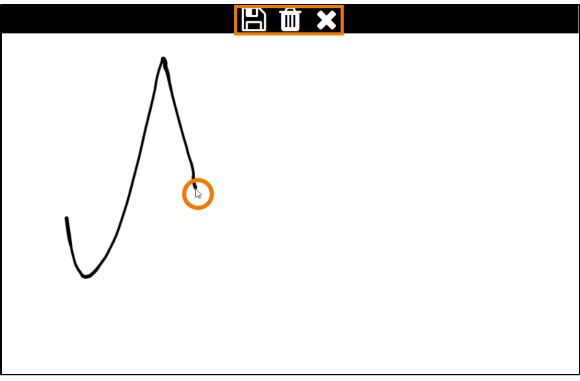
Signature

Display Summary

Now Irene is already able to test the execution. Once she has entered the required information in the form, she must sign it.

To open the signature input, she clicks into the signature field



	<p>The browser opens a drawing field with a small menu bar. Irene can now sign in this editor.</p>
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Irene has finished her signature. She now has three options according to the buttons in the editor:



: She can save the input and transfer the signature to the form.



: She can discard the current signature and start over.



: Using the cancel button aborts the action and returns to the form without saving.

	<p>Irene opts to save her signature. Her input is displayed in the form element Signature.</p>
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The input is centered. The more accurate the aspect ratio of the signature element corresponds to the drawing field, the larger the input will fill the element during execution. The scaling of the aspect ratio will vary depending on the used device. Use the preview option to adapt the size of the signature element to your device.

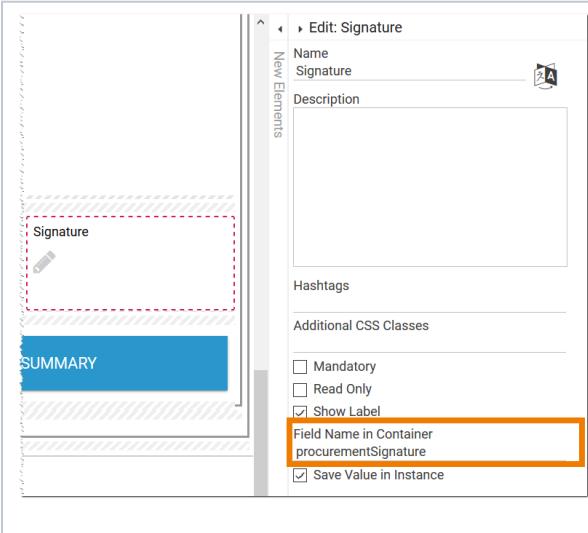
Displaying Signatures in the Overview




























The contents of a signature element can also be displayed in the Process App Overview. The signature is saved as a **blob** and can be displayed as an image. When configuring an overview, you must therefore select the column type **image** and reference the URL of the image.



Please note that the content of the responsive Signature element **cannot** be displayed as **image** in a Mobile Overview.

Example: Overview of ACME's Procurement Process

	<p>Irene Adler has inserted the signature element Signature in the form Inspection of Delivery.</p> <p>The Field Name in Container of the signature element is procurementSignature.</p>
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Columns								
		Column Name	Field Name in Container	Alignment	Hide	Column Sorting	Width	Options for Column Type
		 Request Number	procurementNumber	left	false			text
		 Creation Date	meta.createdAt	left	false			date ("newformat":"yy M dd")
		 Name	procurementName	left	false			text
		 Department	procurementDepartment.label	left	false			text
		 Type of Request	procurementType.label	left	false			text
		 Order Value	procurementValue		false			number
		 Confirmation	procurementSignature.url		false			image
		 Status	Status		false			step
		 uid	uid		true			






Irene wants the signature of the employee who inspected and confirmed the delivery to be displayed in the overview.

During the configuration of the overview, she therefore inserts the Confirmation column, which references the contents of the signature element.

Since she wants to display the contents of the element as an image, she selects **image** as column type and adds the extension **.url** to the **Field Name in Container** :

- `procurementsignature.url`

Request Table

Request Number	Creation Date	Name	Department	Type of Request	Order Value	Confirmation	Status
<input type="checkbox"/> 1567080449422	2019 Aug 29	Irene Adler	IT	New	59.99		Showing order summary
<input type="checkbox"/> 1567672991535	2019 Sep 05	Irene Adler	Management	New	131.48		Showing order summary
<input type="checkbox"/> 1567747515470	2019 Sep 06	John Watson	Production	New	32.87		Showing order summary
<input type="checkbox"/> 1567747605404	2019 Sep 06	Eliza Doolittle	Accounting	New	58.90		Showing order summary
<input type="checkbox"/> 1567747726242	2019 Sep 06	Henry Higgins	Marketing	New	32.56		Showing order summary

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When the overview is executed, the signature of the relevant employee is now displayed in the Confirmation column.