

# Adding Parameters in the Execution Editor

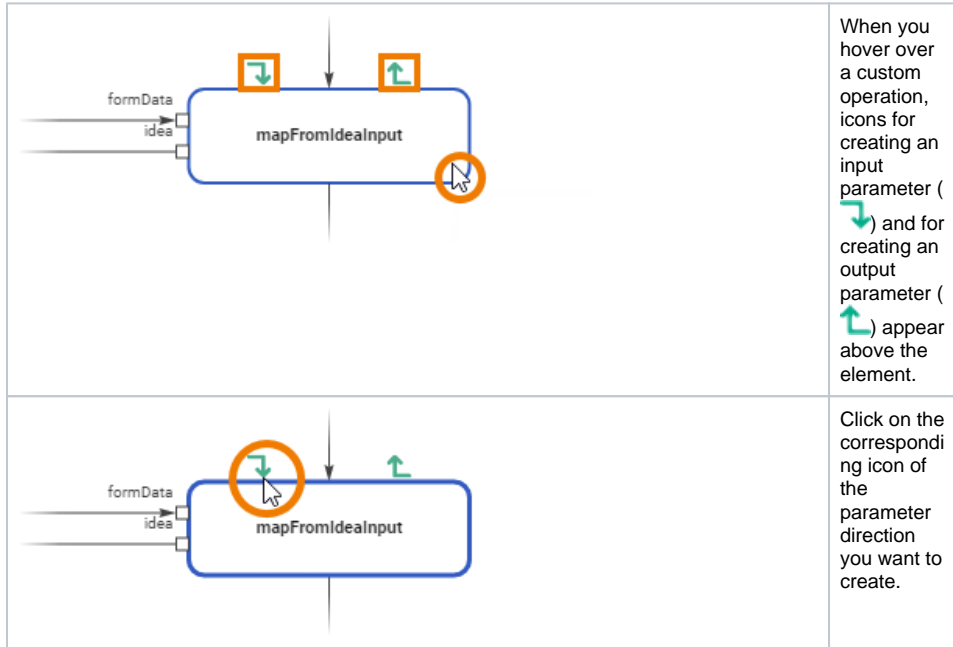
You can add parameters to operations directly in the **Execution Editor**.



You can add parameters only to custom operations, **not to operations of Connectors and Libraries**.



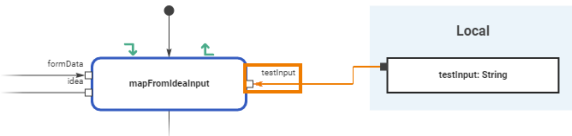



Alternatively, you can add parameters [via the Service Panel](#).



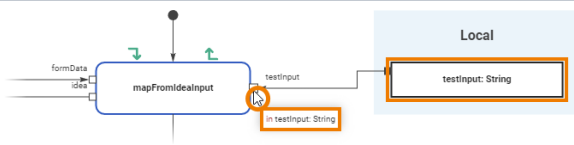
## Related Pages:

- [Working with the Execution Editor](#)
  - [Adding Variables](#)
  - [Persisting Data](#)
  - [Adding Operation Calls](#)
- [Adding Parameters to Operations](#)
- [Adding Parameters in the Mapping Editor](#)
- [Adding Parameters in the Activity Editor](#)

	<p>An object flow is automatically dragged out.</p> <p>Connect the object flow to a variable that defines the parameter type.</p> <p>All valid pins of the variables you can connect the object flow to are marked in blue .</p> <p>You can use variables from the <b>Persisted or Local</b> section. Go to <a href="#">Adding Variables</a> for more information on variables and the difference between persisted and local variables.</p>
	<p>Click on the pin of the selected variable. The parameter is created and the corresponding object flow is connected.</p> <div data-bbox="976 1423 1084 1965"> <p> You can also start the object flow</p> </div>

by clicking on a pin of a variable you want to use as a parameter to the template. Drag it to the corresponding icon of

the parameter directory only if you want to create a new click it.



The newly created parameter automatically gets the same name and type as the variable it is connected to. They are displayed when hovering over the parameter pin.

<div> <div>API</div> <ul style="list-style-type: none"> <li>Implementation           <ul style="list-style-type: none"> <li>Forms</li> <li>IdeaManagement               <ul style="list-style-type: none"> <li>Idea                   <ul style="list-style-type: none"> <li>approved: Boolean</li> <li>employeeName: String</li> <li>ideaDescription: String</li> <li>instructionsText: String</li> <li>personnelNumber: String</li> <li>getApproved</li> <li>mapFromIdeaCheck</li> <li>mapFromIdeaInput                       <ul style="list-style-type: none"> <li>in formData: IdealInput</li> <li>out idea: Idea</li> <li><b>in testInput: String</b></li> </ul> </li> <li>mapFromInstructionsInput</li> <li>mapToInstanceList</li> <li>MappingOperations</li> </ul> </li> </ul> </li> </ul> </li> <li>Libraries</li> </ul> </div>		<p>The new parameter is also visible below the related operation in your data model.</p>
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