Adding Suboperations to Operations
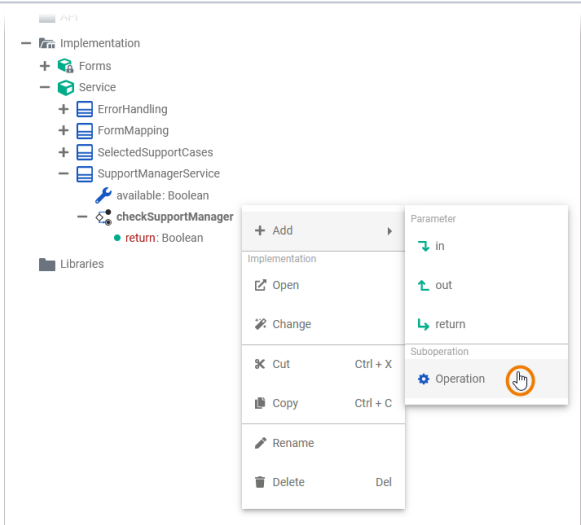
Via the context menu of an operation, you can add suboperations to it.
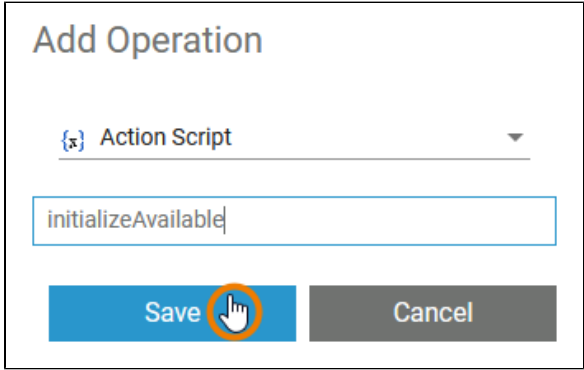
Right-click on the operation to which you want to add a suboperation to, to open its context menu. Select **Add Operation** from section **Sub operation**.

In the example on the left, a suboperation is created to the **Activity** operation **checkSupp ortManager**.

The **Add Operation** d ialog opens.

Use the drop-down menu to select the desired type of operation and enter the name of the suboperatio n in the correspondi ng field

Click **Save** t o add it.

In the example on the left, the **Action Script initia lizeAvailable** is created as a suboperatio n to **checkS upportMan ager**.

The newly created suboperatio n is displayed in the implementat ion folder of the service tree.

API

— Implementation
  + Forms
  — Service
    + ErrorHandling
    + FormMapping
    + SelectedSupportCases
    — SupportManagerService
        available: Boolean
      — checkSupportManager
          ● return: Boolean
          {x} initializeAvailable
  Libraries

As soon as you have added the required parameters to the suboperation (if needed), you can use it in any implementation.

⊘

> ✅ For more information on how to add a parameter, refer to [Adding Parameters to Operations](#).

Deleting Suboperations

API

Implementation
  Forms
  Service
    ErrorHandling
    FormMapping
    SelectedSupportCases
    SupportManagerService
      available: Boolean
      checkSupportManager
        return: Boolean
      {x} initializeAvailable
        out available: Boo

Libraries

+ Add		▶
Implementation		
Open		
Change		
Cut	Ctrl + X	
Copy	Ctrl + C	
Rename		
Delete		Del

To delete an operation, right-click it to open its context menu and select **Delete** 🗑.

Confirm Deletion

Are you sure you want to delete operation "initializeAvailable"?

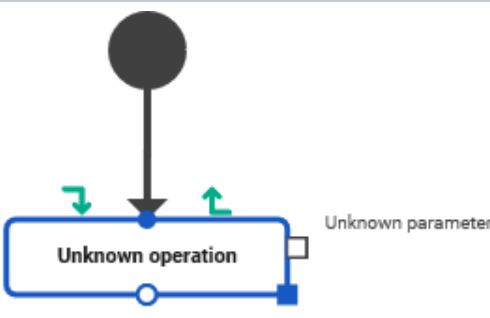All items inside this operation will also be deleted.

Yes	Cancel

A confirmation dialog opens in a pop-up window. Click **Yes** to delete the selected operation.

⚠️ Please note that all items within the suboperation will also be deleted!

Click **Cancel** to cancel the process.

		The operation has been deleted from the implementation folder of the service tree.

Unknown parameter

Unknown operation

If the deleted operation is still used in a diagram, the corresponding element is marked as **Unknown Operation**. You need to delete it manually from the diagram.

To do this, right-click on the element to open its context menu and click **Delete**. You can also select the element and use the **Del** key on your keyboard.