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Genesys Designer Help

Shared Module Block

Shared Module Block

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Shared Modules are useful for reusing code from multiple applications, as well as for splitting larger applications into smaller and more manageable chunks. Once you have created a Shared Module, you can use the Shared Module block to invoke the module into your application.

If you change a **Shared Module**, you also change all of the applications that use that module. If an application uses the **Latest** version of a module, and the application is published, it starts using the new state of the Shared Module. If an application uses a specific version of the Shared Module (not the **Latest**), it does not receive the latest changes in the Shared Module, even if the application is published again.

For more information about how to create and manage shared modules, see [Shared Module](#).

Module tab

Select a **Shared Module** or Template.

All Shared Modules that have at least one version are listed. Once a Shared Module is selected, all published versions of the module are shown. Usually the latest version should be selected, unless there is a incompatibility with the latest version.

Templates are used only with the **Callback block**. They are read-only and cannot be edited or deleted.

Properties - SM: BEC Greeting Check



This block can be used to invoke a shared module.

☒ **Module** ☐ Signature

☒ **Shared Modules**

☐ **Templates**

Select a module:


BEC-Greeting Check ▼

	Version ↕	Label	Note	Created ↕
<input checked="" type="radio"/>		Latest	Use latest unpublished save.	01/22/2016
<input type="radio"/>	2	Version 2	Version 2	12/17/2015
<input type="radio"/>	1	Version 1	Version 1	12/17/2015

Signature tab

Specify the values for the **Input** and **Output Parameters**. You can use literals, variables, or expressions.

Properties - SM: BEC Greeting Check

 This block can be used to invoke a shared module.

☐ Module ☒ Signature

☒ Input Parameters ☐ Output Parameters

String values must be surrounded by single quotes.

Name	Variable?	Input Value
varRP	<input checked="" type="checkbox"/>	varRP ▼
varGreetings_Activated	<input checked="" type="checkbox"/>	varGreeting_Activated ▼