

RestCallbackV1Servlet

Summary







RestCallbackV1Servlet is a component which is used to receive requests. The component must be used in association with a [RestCallbackQuery](#).

This component only accept POST requests with a valid Json Body

Implementation

To create a RestCallbackV1Servlet:

- drag the component from the palette to the WebService
- Set a servlet name

 RestCallbackV1Servlet (Rest Callback V1 Servlet)	
 Status	<input data-bbox="423 617 712 653" type="text" value="{ok}"/>
 Fault Cause	<input data-bbox="423 659 992 695" type="text"/>
 Enabled	<input checked="" data-bbox="423 701 456 737" type="radio"/> true <input data-bbox="553 701 586 737" type="radio"/>
 Servlet Name	<input data-bbox="423 743 992 779" type="text"/>
 Log Ext	System Log Ext

Properties

- *Status*: RestQuery status. Can be {ok}, {disabled}, {fault}, {alarm}, {down}, {unackedAlarm}.
- *Fault Cause*: Indicates the RestQuery fault reason.
- *Enabled*: Enables or disables RestQuery. If disabled, this RestQuery does not communicate.
- *ServletName*: The name which will be used to target this servlet. Example: <https://<your.ip>/<servletName>>
- *LogExt*: Btib Logger