## Step 2 Setup the mqtt timeseries connector

After mqtt successful setup now we will setup the time series connector to point to this instance.

## Setup the connector

1. Go to the btibMqttConnector palette.



2. Drag and drop the connector in the BtibService External Connectors Time Series Connectors folder.



Property Sheet	
MqttTSConnector (MqttTSC	onnector)
🕨 🎯 Log Ext	System Log Ext
Status	{ok}
Fault Cause	
Enabled	🔵 true 🔽
🗎 Last Attempt	24-Aug-2020 02:05 PM CEST
📔 Last Success	24-Aug-2020 02:05 PM CEST
📔 Last Failure	null
Advanced Config	Advanced Config
Mqtt Host	localhost
Port	1883
Ssl	false 🗸
🕨 🌒 Authentication Schemes	Authentication Schemes Container

4. You should see an OK status if not verify the connection details.

## Next

Step 3 Export data to MQTT server