

IoTHubConnector

Summary

IoTHub Connector it is the component which is responsible for managing connection, sending and receiving messages from Azure IoT Hub in a Niagara station.

This component is a [RealTimeConnector](#), this page will only contain information specific to this component.

Implementation

- Drag and drop the RealTimeConnector to **Services > Btib Service > External Connectors > Realtime Connectors**.
- Fill the *IoTHubConnectionString* slot with the value copied during [Step 1 Set up IoT Hub on Azure](#).
- Enable the connector. It is also possible to ping the Connector to check if it works.

Properties

- *IoT Hub Connection String* : The connection string used to access iot hub.
- *Declare Points As Modules* : create an iot hub module for each point.
- *IoT Hub Size* : The size tier of your iot hub instance.
- *Number Of Unit* : The number of iot hub units.