Multitech Conduit

Multitech Conduit module listens MQTT topics and routes acquired messages to appropriate devices for parsing and extracting telemetry.

 $\textbf{Implementing class:} \verb|com.arrow.selene.device.conduit.LoraServerModule|\\$

OS dependency: None Requirements: None

Properties:

Name	Data type	Unit of measurement	Valid values	Default value	Description
IoraDeviceType	string	N/A	N/A	lora-device	Defines type of LoRa device
IoraDeviceClass	string	N/A	N/A	com.arrow.selene.device.conduit.LoraDeviceModuleImpl	Defines class implementing LoRa device logic
mqttTopics	string	N/A	N/A	N/D	Defines comma-separated list of MQTT topics that device should subscribe to
mqttUrl	string	N/A	<url></url>	tcp://localhost:1883	Defines address of MQTT server
mqttUserName	string	N/A	N/A		Defines MQTT user name
mqttPassword	string	N/A	N/A		Defines MQTT user password