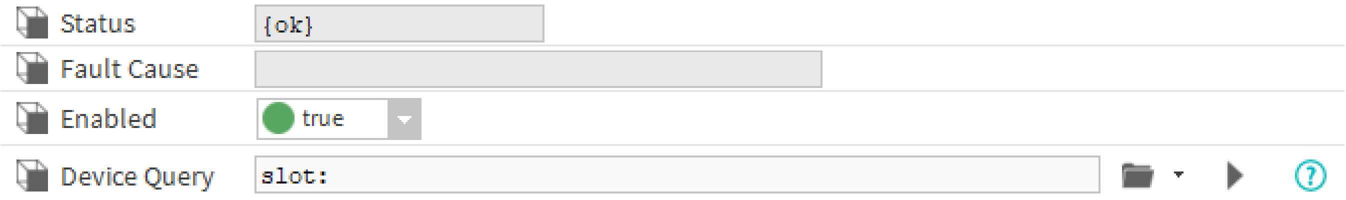
ScheduleExt

Summary

The ScheduleExt allows a Schedule to interact with a Service.
The Schedule will be able to send data but it will also be possible to modify the Schedule from the Service.



Status	{ok}
Fault Cause	
Enabled	● true
Device Query	slot:

Implementation

- First you must setup a RealTimeConnector and a parent Device with a DeviceExt.
- Drag and drop the ScheduleExt from the palette to any WeeklySchedule.
- If needed change the Device Query to target the Device with a DeviceExt and initialize the ScheduleExt.

Properties

- *Status*: Status of the ScheduleExt.
- *FaultCause*: Message that complements the ScheduleExt status (generally used to explain the reason for an initialization failure).
- *Enabled*: Indicates whether the Extension is enabled or not.
- *DeviceQuery:* Ord to the related Device.

Actions

- *Initialize :* Register the schedule and initialize the connection with the service.
- *Disable :* Disable the extension.
- *Clean :* Unregister the schedule.

Fault Causes

- *No Device Found :* Make sure that your query points to a component that contains at least one device extension.
- *Cannot Send Message :* Make sure the the extension is working and the connector too.
- *Extension Is Disabled :* Try to enable your device extension.