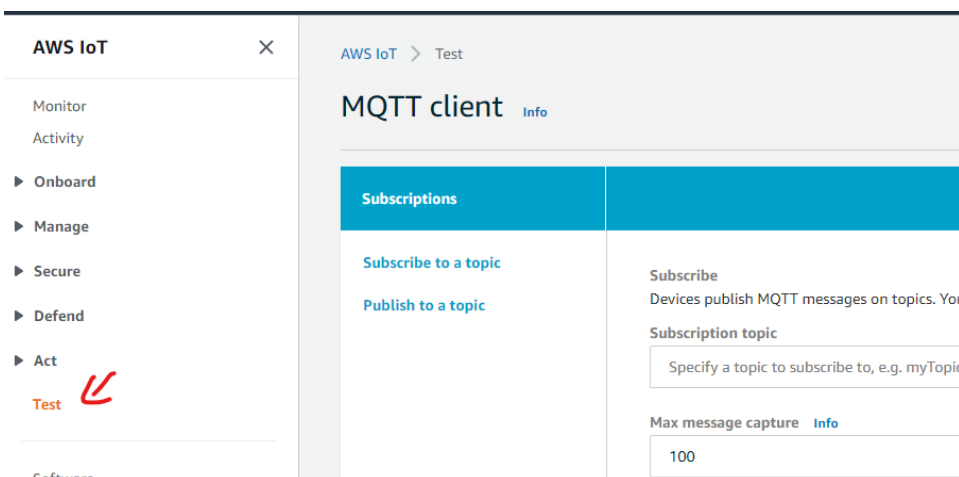


Step 3 Send messages to AWS from Niagara

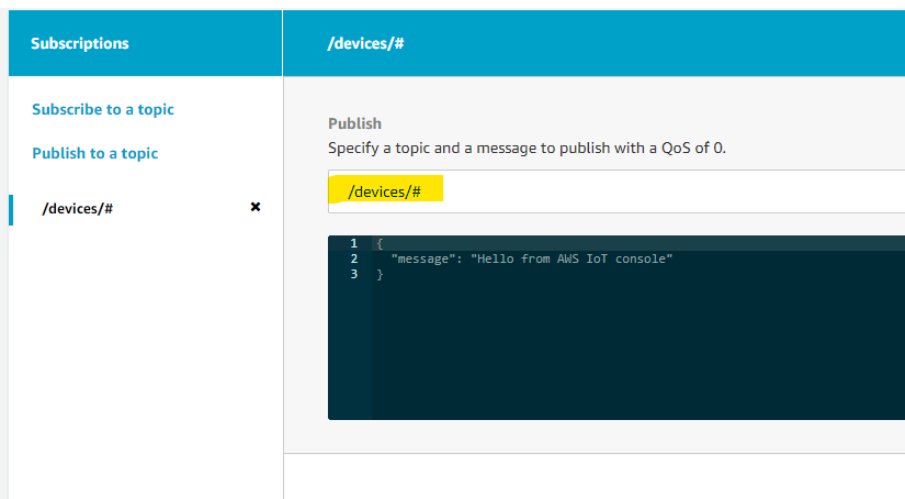
1. Open the AWS IoT Core service.



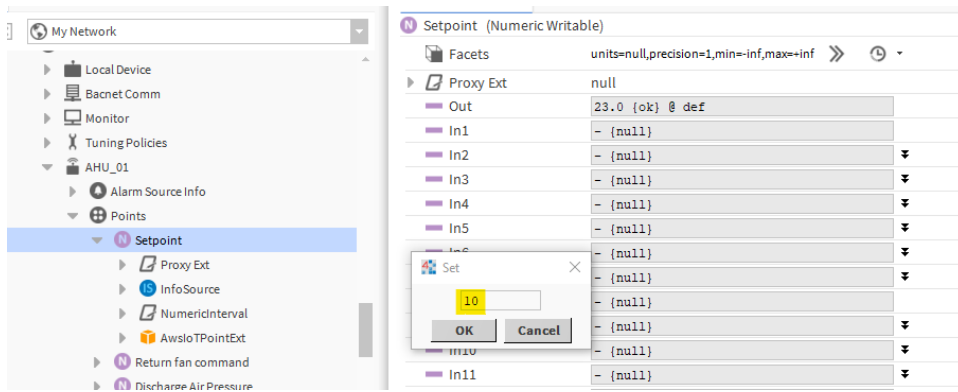
2. Choose the test utility.



3. Subscribe to all devices topic.



4. Go to your point and trigger a change.



5. And voilà your messages is received!. note that we received 2 events (value change and status change). the body message is the same because by default the templates are the same, to change this go to the connector advanced settings.

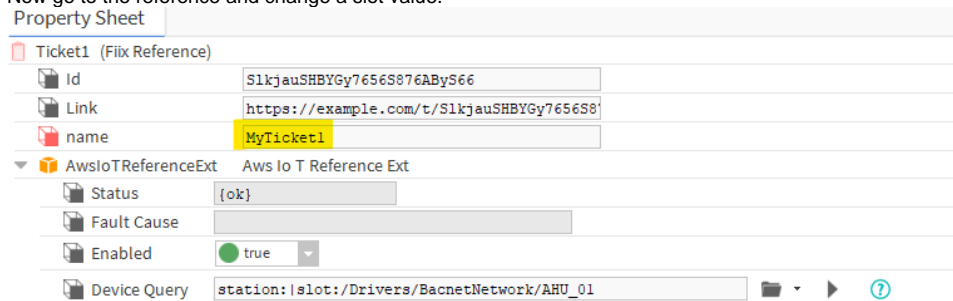
/devices/AHU_01_u0SAYCUHda9VUZ5h5Z7nR/... October 19, 2020, 17:28:55 (UTC+0200)

```
{
  "pointId": "Setpoint_v0SAYCUEtoUyS3P0df5kd",
  "timestamp": "2020-10-19T17:28:55.565+02:00",
  "value": 10,
  "status": "{ok} @ def"
}
```

/devices/AHU_01_u0SAYCUHda9VUZ5h5Z7nR/... October 19, 2020, 17:28:55 (UTC+0200)

```
{
  "pointId": "Setpoint_v0SAYCUEtoUyS3P0df5kd",
  "timestamp": "2020-10-19T17:28:55.560+02:00",
  "value": 10,
  "status": "{ok} @ def"
}
```

6. Now go to the reference and change a slot value.



7. You should see a new message sent.

/devices/AHU_01_u0SAYCUHda9VUZ5h5Z7nR/... October 19, 2020, 17:30:41 (l

```
{
  "pointId": "SlkjauSHBYGy7656S876AByS66",
  "name": "MyTicket1",
  "link": "https://example.com/t/SlkjauSHBYGy7656S876AByS66",
  "id": "SlkjauSHBYGy7656S876AByS66"
}
```

Next Step

[Step 4 Send alarms to AWS](#)