

Histories

Sends the point's history records.

Trigger

You must setup a [RealTimeConnector](#), a parent Device with a [DeviceExt](#) and a Point with a [PointExt](#). The point must have a historyExtension with some values. Only the first historyExtension will be taken into account.

The point's record will be sent in response to a [Send_History](#) command.

The destination is specified in the connector's advanced config.

Example

Example

```
{
  "startTimestamp": "2023-05-02T12:27:10.002+02:00",
  "endTimestamp": "null",
  "deviceId": "Drivers_v0TcRUdzOov3pmxw3usqt",
  "pointId": "NumericWritable_b0TcRUgX0begbbieI3BrI",
  "trendsFlags": "0",
  "status": "{ok}",
  "value": 50.57102966308594,
  "count": null,
  "min": null,
  "max": null,
  "avg": null,
  "sum": null
}
```

this template is configurable in the connector advanced config.



History Message Template

```
{
  "startTimestamp": "${startTimestamp}",
  "endTimestamp": "${endTimestamp}",
  "deviceId": "${deviceId}",
  "pointId": "${pointId}",
  "trendsFlags": "${trendsFlags}",
  "status": "${status}",
  "value" : $(value),
  "count": $(count),
  "min": $(min),
```

The template includes aggregated data to handle the values returned by a rollup record. Feel free to remove them if you don't work with a rollup (or with rollup = none)