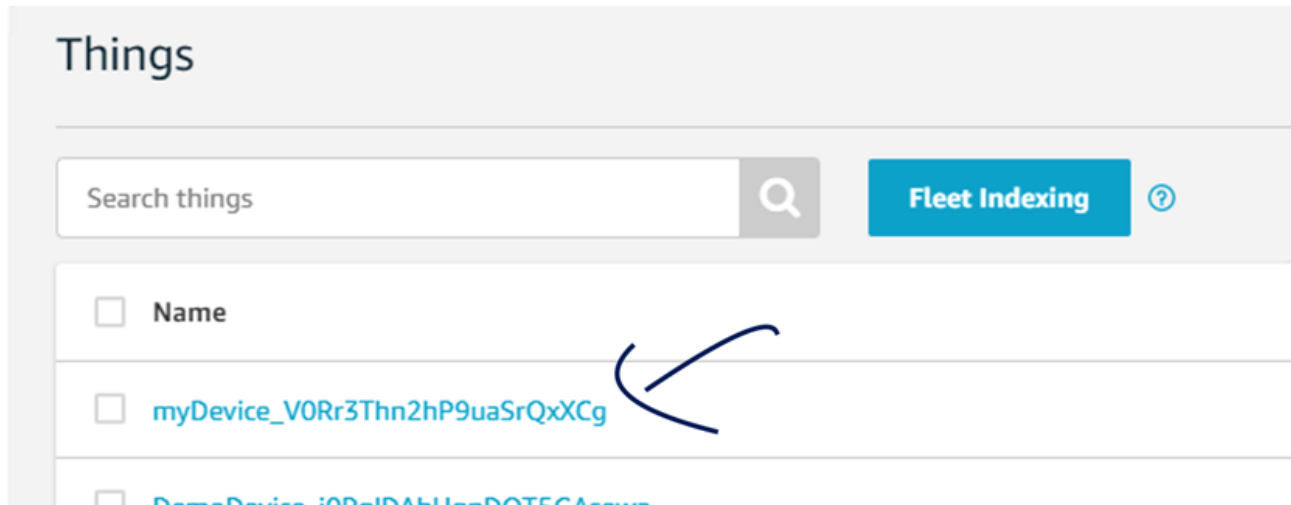# AWS IoTCore Connector Specifics

AWS' IoTCore turns a Linksper container (a device or a Node) into a "thing". They are automatically provisioned in AWS.

There are no concepts of points in IoTCore. The initialization phase of a device and a point (their registration) sends the list of tags (with respect to data models) to the **/service** topic and allows to capture the existence of points.

MQTT topics are organised according to the deviceId (the unique identifier of a container)

Changes in the value of a point are sent to the topic **/events.**

State changes of a point are sent to the **/state** topic

Requests for modifications (writing a point, acknowledging an alarm...) must be sent by the third party service on the **/command** topic

Devices Message Topic Format	/devices/${deviceId}/events
Devices State Topic Format	/devices/${deviceId}/state
Devices Service Topic Format	/devices/${deviceId}/service
Devices Subscription Topic Format	/devices/${deviceId}/command

Note that it is also possible to use the AWS Shadow concept to apply commands