



16 January 2024

## ATTENDEES

Celine Hsu (IOTech)  
Corey Mutter (Eaton)  
Felix Ting (IOTech)  
Lenny Goodell (Intel)  
Lindsey Cheng (IOTech)  
Jieke Choo (YIGI Soft)

## Progress

### DONE

- [device-modbus-go]
  - How to write yaml for device-modbus [#532](#)
  - when Executing read command, permission denied [#535](#)
  - when send write command with device-modbus-rtu, errors appears [#531](#)
- [device-sdk-c]
  - The slash of a string cannot be removed using json\_serialize\_to\_string [#492](#)
  - Program crashed because edgex\_autoimpl released before asynchronous task execution. [#494](#)
  - When reading's value is string type, it will be released prematurely [#493](#)
- [device-usb-camera]
  - Not able start Video streaming using device-usb-camera facing Status code :500 [#320](#)

### IN PROGRESS

- Several documentations are under review.

### NEW ISSUE

- [device-sdk-go]
  - support TCP-based device services [#1554](#)

- Option to create multiple events with readings [#574](#)
- Device service PUT handling: wrong value published on MessageBus when DataTransform is used [#1553](#)
- [device-mqtt-go]
  - bad device value need detail and response error message [#655](#)
- [device-sdk-c]
  - Unable to parse "\"1\"#501
  - using devsdk\_post\_readings to push messages to edgex message bus seems to have memory leak issue [#503](#)
  - iot\_data\_map\_get: Assertion `map && key && (map->type == IOT\_DATA\_MAP)' failed [#504](#)
  - When updating the device, labels information will be lost [#482](#)
- [device-rfid-llrp-go]
  - Not reading EPC values with Zebra FX7500 Reader [#278](#)

## Device WG [\[Project Board\]](#)

Issues triage for Odessa Release.

## Other Business

- New CAN device service update
  - [repository](#) moved from holding-area to edgexfoundry
  - Felix has confirmed the CAN service can be compiled and executable
- New S7 device service - Initial [PR](#) review in progress