Device and Device SDK Working Group
Notes for September 16 2019

C SDK

- Provision Watcher support still NYI

- Improvements to containerised build process

  - For F2F discussion: can we be more specific re: enforcing versions of dependencies

Go SDK

- 12 open issues tagged for Fuji, 5 have PRs in process

- Issue #18 (cardinality limits) : defer to Geneva. Some elements may be implemented in core-metadata

- Issue #19 (init/remove commands) : The device create/update/delete callbacks allow some related functionality, but this issue may still be relevant. **Jim** to investigate original use cases

- Issue #29 (discovery logic) : Should be labelled as for Geneva as per earlier decisions

- Issue #189 (support-scheduler) : Not a requirement for device services. Close issue

- **Iain** to update C SDK queue in line with above decisions

Device Services

- device-bluetooth-c : ongoing investigation re container permissions

- device-bacnet-c : also in review, update for remaining (documentation) issues expected shortly

- device-opcua-c : initial code drop expected in next couple of days

- device-camera-go : approaching completion

- device-gps: **Jim** will ping the team at VMware

Geneva Planning

- Topic for discussion : can we better align the developer experience in the device and application SDKS ?