(plus QA/Test, System Management and UI)

## 26th Aug 2021

## Attendees

| C- Participants (10) |  | - | $\square$ | $\times$ |
| :---: | :---: | :---: | :---: | :---: |
| Q Find a participant |  |  |  |  |
|  | James Butcher (Host, me) | Mute |  |  |
|  | Lenny - Intel |  |  | 5/ |
|  | Steve / lain (IOTech) |  |  | \%/ |
|  | tonyespy |  |  | \% |
|  | Anil Kumar Choudhury (Eaton) |  |  | \%/ |
|  | Cloud Tsai |  |  | 5/ |
|  | Jim Wang (Intel) |  |  | 5/ |
| MW | Mengyi Wang |  |  | 5/ |
| RH | Rodney Hess |  |  | 5/ |
|  | Siggi Skulason |  |  | \%/ |

## Agenda

- Ireland Tie-Up
- V2 docs nearing completion
- Ireland Documentation Project Board

■ James to see where we can use "Edgy" as a short term note

- TAF Status
- All passing: 541 Functional, 32 Integration, 10 Performance
- Snaps TAF testing waiting review. Cloud and team to review
- Core WG Project Board
- edgex-go
- New issues
- \#3679 Support complex object types in Reading
- Tony to add comments, and come to conclusion in next week
- Raise to TSC for approval for Jakarta
- \#3677 How to config the device service send sensor data to the redis message bus, and make the core data service persisted
(plus QA/Test, System Management and UI)


## sensor data?

- James to request update
- \#3668 The response code of Get Command should come from Device Service
- \#3669 Remove unused variables in the infrastructure/redis package
- Review
- \#525 V2 CLI
https://github.com/edgexfoundry/edgex-docs/blob/00752ee710e d441ccad78b198e6ceed03ed2e4e6/docs src/design/adr/core/00 19-EdgeX-CLI-V2.md
- Fixed issues
- \#3676 [kuiper] security-secretstore-setup uses hard-coded YAML with docker network-name
- \#3538 [Snap] Update snap to use latest Kuiper and Secure MessageBus
- \#3682 Device Profile with Yaml format Can't be marshal to Json in some case
- QA/Test Project Board
- Fixed issues
- \#517 Implement config tests device-virtual with mqtt message bus
- \#519 Increase the sleep time after restarting services


## Other Business

- Test notes to be part of PR process - Lenny and Tony to provide sample for review

