






14 March 2023

## ATTENDEES


### Participants (6)

 Cloud Tsai (IOTech) (Host, me)

 Lenny - Intel

 Rodney Hess (Beechwoods)

 Celine Hsu

 Jim Wang (Intel)

 Melody Liu

## AGENDA

### TAF Status

- Functional tests:
  - Non-Security **589** tests - **92 failed**
  - Security **590** tests - **94 failed**
- Integration tests:
  - Non-Security **121** tests - **30 failed**
  - Security **124** tests - **33 failed**
- Performance tests:
  - Non-Security **10** tests - all pass
  - Security **10** tests - - 10 failed

### QA Progress

- Keep tracking the impact of breaking changes and adjusting the test scripts
- **New Issues**

- [edgex-taf #791](#) Update device profile to change data type of resource properties
- [edgex-taf #793](#) Remove kong from performance test
- **Fix Issues**
  - [edgex-taf #787](#) ErrProfilePUT009 failed to verify the resource properties unit
- **Issues and PRs for failed tests**
  - [go-mod-messaging #227](#) Redis request doesn't receive the device validation callback response
  - [edgex-taf #791](#) Update device profile to change data type of resource properties
  - [edgex-taf #793](#) Remove kong from performance test

### Core Progress

- Common configuration feature is under development
- Implementing regex for executing Get command  
The default value of regexcmd query parameter should be true, and it's optional
- Fixing the issue of Device service can't receive the system event by Redis Pub/Sub

### Other Business

- Pass MessageClient to config provider  
<https://github.com/edgexfoundry/go-mod-bootstrap/issues/468>
- Implement /api/v2/secrets endpoint in non-secure mode  
<https://github.com/edgexfoundry/device-sdk-go/issues/1361>

### Core /QA WG [\[Project Board\]](#)

### Common Config [\[Project Board\]](#)

## NOTES

- The model changes should be documented
- Open an issue to modify min and max to float64 in Device Profile
- Open an issue to move all the common API into go-mod-bootstrap