

## Core Working Group Agenda (12-July-2018)

Attendees:

### Old Business

- Readiness of export connectors (Janko / Mainflux)
  - Sent email to Keith /Janko. Needed to wait for Brett to return.
  - Brett is back, needs an estimate on required services.
  - Pending items below, waiting on account setup
    - Needs more testing / verification – Andy / Keith?
      - Requesting tools / accounts for public cloud vendors to enable testing
      - Approval has been obtained from the Board.
    - Platforms
      - Google lot
      - Azure lot
      - Janko to make full list and submit to Keith
        - *Janko on vacation until July 9.*
- Structured log format
  - *Post-Delhi*
  - *Will remove from this list, tracking via separate backlog*
- Binary Serialization
  - CBOR is the recommendation
- Code quality pipeline
  - Still looking to pursue gometalinter
  - I plan to incorporate this into my work for Delhi features.

### New Business

- Confirm future direction for Docker deployments to NOT coming dependent platform with EdgeX service into one container
  - Example – Consul + Config-seed
  - Example – Mongo + Mongo-seed
  - This is because of difficulty experienced in both local and CI/CD troubleshooting during California release.
- Discuss Java service support and POM dependency mgmt.
  - POM versions weren't even incremented for services not included in California release
  - By Delhi, these services' APIs will be out of sync with RAML and Go implementation.

- Updates to address this are not on anyone's roadmap
- Does our Influx DB integration actually work?
  - Feedback from Palo-Alto F2F is that it does not.
  - Is anyone actively using this? If not, can we remove?
- Export services logging is different from other services
  - See <https://github.com/edgexfoundry/edgex-go/issues/328>
  - Also, services do not log to the shared volume when deployed via Docker
- Discuss Release Manager function
  - Purpose/scope of the role
  - Need a volunteer from member company