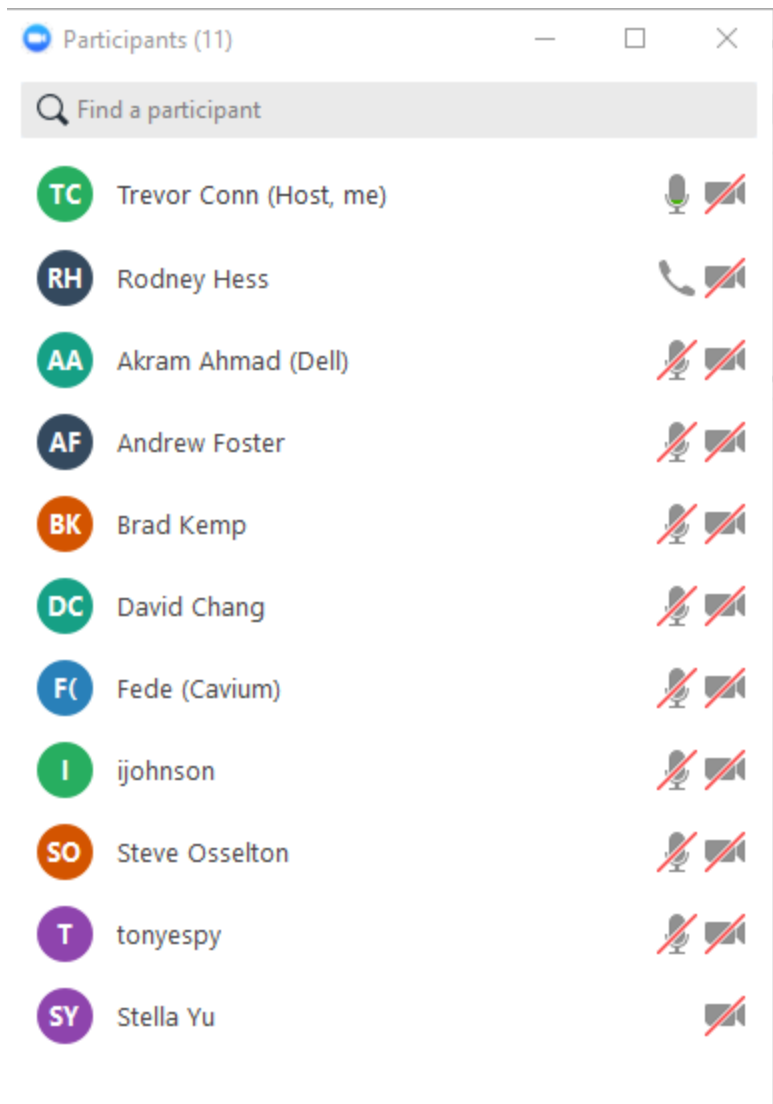


Core Working Group Agenda (28-June-2018)

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.*
 - *Trevor to send email to Keith and Drasko ask for IoT specs for Brett.*
- Structured log format
 - *I personally haven't had time to follow-up on this (Trevor)*
 - *Post-California*
- California branch cutting
 - All core/device services have been included
 - New docker-compose file v0.6.0.
 - Action item for Jim currently
 - Dot release (July)
 - support-notifications (possibly scheduler)
 - *Agenda item for Device Service meeting on Monday*
 - Consul upgrade (*may go in w/California*)
 - DevOps meeting to be re-activated
 - Analysis and learnings from California
 - *Discussion related to docker-compose EdgeX / EdgeX + security ***
 - *Mgmt of Docker / Snap files*
 - *Tony's preference to have one file for all containers*
 - *Trevor suggested two files – one for EdgeX, one for security in case user wanted to only deploy EdgeX w/o security features*
 - *Rodney said for California, strategy is to have two files – one for EdgeX only, one for EdgeX + security*
 - *In Tony's case, turning off security would constitute commenting out the relevant entries*
 - *Handling this in a more stream-lined fashion is topic for resurrected DevOps meeting.*
 - *Steve's point to ensure compose files are easy to use for manual/dev purposes as well as automation*
 - *What about compose files for deployment targets having different footprints? (other service discovery, security providers, etc)*
 - *Timing of the branch cutting ***
 - *Tony's suggestion to not create release branch ahead of time*
 - *Onus of putting changes into both release and master*
 - *Release branch should be created at time of release / tagging?*
 - *Possible additional topic for DevOps*
 - *Are we paying the price for landing features late?*

