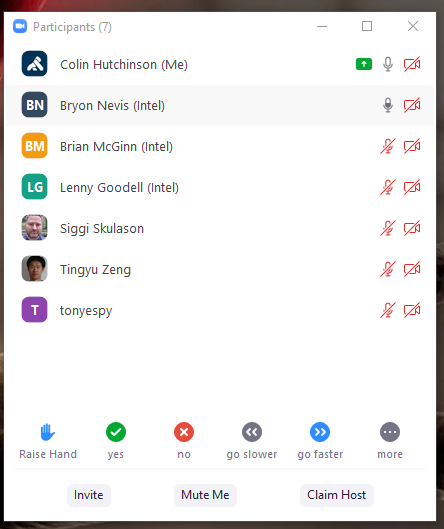
EdgeX Security WG Meeting 08/12/2020

**Attendees:**



**Agenda**

* Action Items from last meeting
  + Action item: after the ssh tunneling guide lands in example repo double check external-device-security-examples is deleted (Colin)
  + Action Item: Bump vulnerable dependencies in <https://github.com/edgexfoundry/device-bacnet-c> (gnutls, musl) Jim White
  + Action Item: gently nudge folks to review <https://github.com/edgexfoundry/edgex-go/pull/2574> ( Colin )
  + Action item: asynchronous determine delta between tribal knowledge vs what’s documented
    - Knowledge share session check if Tingyu can attend / participate
    - Investigate Kong w and without a datastore in EdgeX target to Ireland (Colin/Tony). Start a wiki page migrate the conclusion to an ADR

### Colin tryout the [JWT setup with EdgeX](https://docs.edgexfoundry.org/1.2/microservices/security/Ch-APIGateway/)

* + - Review project dashboard: <https://github.com/orgs/edgexfoundry/projects/28>
    - Options:
      * [hbagdi/go-kong](https://github.com/hbagdi/go-kong) could replace EdgeX <=> Kong boilerplate
      * [db-less declarative kong via yaml](https://docs.konghq.com/2.0.x/db-less-and-declarative-config/)
      * [hbagdi/deck kong via yaml](https://github.com/hbagdi/deck) with a datastore
  + Review
    - QA code review
    - In Progress
    - New
    - Release backlog if necessary
    - Open

### Notes

* Action item: wordsmith the changes to security sir process (Colin)
* Action item: raise <https://github.com/edgexfoundry/edgex-docs/pull/140> at +1 week during TSC (Colin)
* Action item: update Lenny’s template for creating a new repo on the EdgeX wiki (Colin)