Core Working Group Agenda (21-Mar-2019)
Attendees:

Old Business
- Intel -- Meeting scheduled w/Microsoft RE: Go plugins support for Windows
  - *It was rescheduled. Still pending.*
- Operating State Unmarshalling Follow-up
  - *Try OperatingState as pointer on ProvisionWatcher, does that trigger Unmarshal when not specified in the request?*
    - *Answer, no it does not.*
  - *Investigate tags which could be opposite of omitempty and require the field on the request*
    - *Didn't find any such thing. Tags related to marshaling are described starting at line 63 below*
    - *https://golang.org/src/encoding/json/encode.go*

New Business

- Documentation needs
  - GoDoc versus published docs
- Discuss denormalized versus normalized (pseudo) data representation
  - Example: Events/Readings relationship – Discuss denormalization
    - Edge cases around reading updates and backporting to events
- Discuss differences in solutions within Redis provider – Delhi versus Scheduler
  - What should be emphasized – functional completeness, implementation consistency, both?
  - Possibly functional completeness for Edinburgh, implementation consistency via dot releases and Fuji, et al.
- Support-logging for Edinburgh will NOT have Redis support. We have made the choice to use the File-based logging.