

20191203 [CNTT - RLM] - Agenda & Meeting Minutes

Materials

- [CNTT_RLM_Gap_Analysis_Approach_v0.1.pptx](#)

Attendees

- [Jonathan Beltran](#)
- [Toshiyasu Wakayama](#)
- [Jim Baker](#)

Topics

- Walk-on and Agenda Bashing
- Gap Analysis approach

Notes

- LFN Infrastructure Team / Characteristics
 - CI/CD environments hosted by LFN
 - Keeper of artifacts and documents
 - LF has IT organizations provide infrastructure and tools for folks that participate in LF
 - Trevor is member of LF IT but assigned to OPNFV – primary function is to service the OPNFV community
- All projects are looking into getting CI/CD as a service.
 - Possibly e.g. Azure
 - ONAP and OPNFV actively exploring to enable community to be more self-reliant.
 - For many participants in LFN projects they want full autonomy.
 - Looking to outsource/cloudsource CI/CD pipeline.
- OPNFV on 6 month cadence
- **Action Items**
 - [Jonathan Beltran](#) update the Gap Analysis Plan.
 - [Jonathan Beltran](#) create a mind map of RLM interactions for Gap Analysis
 - [Jim Baker](#) schedule Trevor/Cedric for current state gap analysis discovery
 - [Jonathan Beltran](#) schedule [Qiao Fu Michael Fix \(AT&T\)](#) for future stat gap analysis discovery
 - [Toshiyasu Wakayama](#) reach out to [Jisu Park](#) for ideation of approach to making Reference Model a GSMA specification long-term
 - [Toshiyasu Wakayama](#) With respect to release lifecycles, outline what problems might operators be trying to solve/understand from a planning perspective with respect to VNF certification?