

2019-09-25 TAC Meeting notes

Date

25 Sep 2019

Attendees

LF Staff: [Casey Cain](#) [Jim Baker](#) [Trishan de Lanerolle](#)

Committee Members: [VM \(Vicky\)](#) [Brasseur Jason Hunt](#) [Abhijit Kumbhare](#) [Ranny Haiby](#) [Olaf Renner](#) [Brian Freeman](#) [@Danny Lin](#) [Bin Hu](#) [Timothy Verrall](#) [Brian Freeman](#) [Morgan Richomme](#) [Ranny Haiby](#) [Christian Olog](#) [jianguo zeng](#) [Joseph Gasparakis](#)

Proxies:

Guests:

Agenda

- Start the Recording
- [Antitrust Policy](#)
- Agenda Bashing (Roll Call, Action Items (5 minutes))
- General Topics
 - [Committer Representative to the Board](#) - Vote on options - [Frank Brockners](#) [Abhijit Kumbhare](#)
 - TAC meeting at ONS - logistics, attendance, agenda
 - [Retiring projects - guidance sought](#) - [Chaker Al-Hakim](#) [Catherine Lefevre](#)
 - Project Budget Guidance - pointer to materials for TAC members awareness
 - TAC readout to LFN Governing Board meeting - [Jason Hunt](#)
 - TAC Attendance
 - LF IT Modernization update

Minutes

Meet and Greet introductions

Project priorities to improve uptake of the projects

- ODL - documentation improvements via cutting costs on infrastructure
 - Would like new use cases/scenarios to illustrate
- ONAP
 - docs and product maturity
 - one-click install of ONAP
 - Stood up instance of ONAP for sandbox play
- TF
 - Carbide is a one click install of TF
 - It is easy to spin up, but then what?
 - Recently made a "what's next" doc
 - One click works pretty well AND provides tracking of use (few hundred spin-ups per month)
- Internationalization support
 - Providing the Chinese (simplified) getting started guide.
 - Reference implementation (virtual sandbox) in AWS or similar environment to help organizations ramp up quickly.
- Concern around production implementations. How do you manage the complexity of the various components
- Have easy to use "first touch" documentation to onboard new developers quickly, to encourage new contributors.
- What do you have for new developers to get started, intro documentation across projects, "Here's all the LFN projects and how you get started".
 - Getting started, one click (if available), setup dev environment etc..
 - Look at ODL as initial example.
 - Develop better use cases and user stories and tie those to features available. Collaboration between TAC and MAC would be required.
- Working on gathering community input for infrastructure working committee. Looking for volunteers to join the committee.
- TAC will continue to work on Infra-structure, life cycle, technical advisory office.
- Jason will raise topics discussed above at board f2f and follow up with TAC.
- Integration and testing work is happening independent of LF infrastructure, is gating factor. Some teams are working in gitlab instead.
- Tooling changes to accommodate Python end of life from 2 to version 3 in 2020, caused a week long disruption to ONAP release, when it was made..
 - Does the TAC want to look across tickets to identify common issues across projects.
- Self service system was not tested enough, for instance munged jars being generated.

Action items

