

Meld Ops/TSC 2020-10-01 Meeting notes

Date

01 Oct 2020

Attendees

- Jim Baker sunku ranganath Ulrich Kleber Al Morton Georg Kunz Walter Kozlowski Anjali Goyal Scott Steinbrueck Lincoln Lavoie Phil Robb

Goals

- Review action items for operations/TSC
- Discuss all AIs with **MeldOps** tag

Discussion items

- Proposed converged workflow OR keep separate workflows?
 - CNTT been using github; OPNFV using gerrit
 - gitlab/gitlab CI is the LF strategic direction
 - Timeframe? POC running in 2020 - decision on wide scale adoption in 2021
 - OPNFV projects StorPerf and Kuberef in proof of concept
 - gitlab has more tools - issue trackers, wiki... - is it gitlab for CI/repos OR more of the tool chain?
 - Jira and Confluence strongly integrated == more value
 - defer supporting tools and just focus on CI/repo management
 - Would it help RI work if the tool chain were the same?
 - RTD workflow the same
 - CI integration is the challenging area
 - OPNFV has sep group managing the CI process
 - gitlab enables each project to manage their own CI tools
 - Merge mindset and issue tracking unification would be helped by common tools
 - How are dependencies tracked from specs to RI code changes?
 - not tracked today
 - Proposal: Continue using current tools and defer any migration to gitlab
 - Elbrus release stay on github - then converge on a common tool chain
 - Is there a short term convergence step?
 - Yes, but that would be a multi-step move (more pain)
 - Directional agreement on converged toolchain - question is on priority
- Define PROPOSAL for the day-in-the-life of the future TSC and discuss the needed operational support (inputs/outputs)
 - Develop a straw-proposal for the TSC workflow and refine as we go
 - OPNFV TSC workflow is largely defined by the charter
 - Communicate back to Org/Gov our dependencies on the operational procedures
 - Who of TSC, how long are secondary decisions
 - OPNFV has the charter and operational procedures, where is the CNTT similar docs?
 - Schedule a separate meeting and propose the TSC operations
 - Start with wiki doc: <https://wiki.lfnetworking.org/x/IBBoAg>
- sunku ranganath Presented some materials on organizing around areas of interest
 - Operationally - have small working groups that bring together the architects and developer to identify gaps and create plans to address the issues
 - Good taxonomy developed as a work in progress: [MeldOperations-Domains.pptx](#)

Action items

