

Shift to Release Train 2020-06-23

Date

23 Jun 2020

Attendees

Topic Leader: [Catherine Lefevre](#)

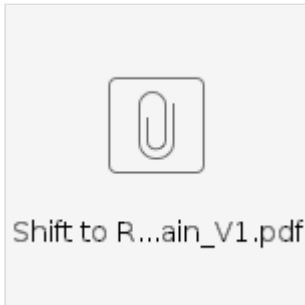
@andrea visnyei [Anil Belur](#) [Benjamin Cheung](#) [Byung-Woo Jun](#) [Casey Cain](#) [Christophe Closset](#) [Ciaran Johnston](#) [Dan Timoney](#) [@darek Sliwa](#) [David McBride](#) [@gourav gumber](#) [Jason Hunt](#) [Ken KANISHIMA](#) [Kenny Paul](#) [Krzysztof Opasiak](#) [LJ Illuzzi](#) [Marek Chwal](#) [@neil derraugh](#) [Pankaj Goyal](#) [Ram Krishna Verma](#) [Ranny Haiby](#) [Robert Varga](#) [Scott Blandford](#) [Thanh Ha \(zxiro\)](#) [Thinh Nguyenphu](#) [Thomas Kulik](#) [Timo Perala](#) [Tom Van Pelt](#) [William Diego Maza](#) [Yukihiro Kishimoto](#) [Yusuke Nakano](#)

Recording

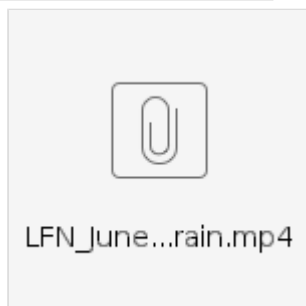
Overview

Based on recent discussions at the TAC level, it appears that all the communities are trying to improve their release cadence. How can we release a subset of requirements (developed and certified) prior (and so independently of) the Release Sign-Off.

- **Schedule:** <https://teamup.com/event/show/id/ssnLsFsRy4L7EuokSpVQhvextFdtSE>



- **Preso:**



- **Recording:**

Minutes

- [Catherine Lefevre](#) these are the long term thoughts on where we may want to move
- [Marek Chwal](#) highlights the many dependencies between trains and communities
- [Ciaran Johnston](#) proposal would require stronger alignment between communities
- [Robert Varga](#) would need to do more upstream work and smaller "chunks" of deliverables
- [Ranny Haiby](#) could be shorter self releases
- [Catherine Lefevre](#) a control loop would be required - hard to represent on slide 9. perspective is that branch would occur @ RC0
- [Krzysztof Opasiak](#) continuous development - freeze current and immediately branch for next release. as-is end up in a weird state that we can't enforce for next release. not all best practices are agreed to in a release because they have not been listed as requirements
- [Marek Chwal](#) Product owners work the in "gray train"
- [Catherine Lefevre](#) agreed that better alignment of best practices
- [Benjamin Cheung](#) for ONAP could we ease into a transition rather than a big jump
- [Catherine Lefevre](#) one approach could be to prototype with a couple of components
- [Robert Varga](#) in ODL basically 3 types of projects "managed release integrated", "snapshot integrated", "self-release" . Making more and more projects release-integrated - selecting a few well understood and well staffed projects to try this out in ONAP
- [Dan Timoney](#) Controller Design Studio (CDS) can pursue it's own cycle because the # of cross dependencies are limited.
- [Ram Krishna Verma](#) is 2-3 months to get to SR4
- [Ciaran Johnston](#) quality of content @ SR1 should be same as SR4
- [Catherine Lefevre](#) after M4 need to make sure there are no regressions