

2020-07-08 Integration Meeting Minutes

Date & Time

July, 8th, 2020; 9pm PST

Agenda

- Release
- Infra
- Docs
- Misc

Minutes

Release:

- Magnesium SR2 will be code freeze this coming Monday (assuming [MRI version bumps](#) are finished)...
- Sodium SR4 is on schedule and will be released August 27th ... [Magnesium SR2 checklist](#)
- Aluminium still hasn't had a good luck at CSIT results yet
 - last time we checked, infra was aborting too often to have a good idea
 - [netvirt blocker bug](#)



Infra:

- mnaser was working today to debug and fix the problems in infra
 - some openstack ports were failing to connect causing networking to fail and maybe all the failures were related to that.
 - It seemed that only some hypervisors were affected which would explain the sporadic nature of it.
 - jenkins was paused and not running jobs, but will be back soon
 - [resolution note from mnaser](#)
- info yaml files for each project are coming in
 - hard to find TSC approvals that need to be included in those info files
 - there is a script [here](#) that can search all of the meeting minutes that we took with irc meetbot

Docs:

- dave updating older docs as he finds them. any special requests can be emailed to him.

Misc:

- [Manoj Chokka](#) wondering how to handle  [INTPAK-234](#) - Update docker image 
 - the very minimum for this project would be to publish docker images to dockerhub and then pull the docker images to be run in CSIT.
 - we can start by just running CSIT with the major releases
 - we can also just manually build a docker image each time we run CSIT
- RPM builds are no longer created after Sodium SR?
- ONAP is creating their own docker from a distro.zip
 - should look in ONAP code to see how to do the RUN commands with an ODL .zip distro
- We can store docker images in nexus as well
- [Thanh Ha \(zxiiro\)](#) knows that LF has an organizational account for dockerhub so we can publish there straight from jenkins
- To create a job in ODL jenkins to create and publish docker images will have to be written from scratch but we have some jobs in global-jjb and [examples in onap](#) to follow.
 - another [onap jenkins job](#)
 - [docker file](#)
- Still unsure if our new netvirt job count/frequency has reduced any cost, but maybe in the report for July we will have a good idea

Action Items