2020-07-02 TSC Minutes

Date & Time

02 Jul 2020; 9 am Pacific

Attendees & Representation

TSC Members and Project representatives should mark their attendance below

X = Present | P = Proxy (Indicate below table with @name for @name)

TSC				Managed Projects					
Abhijit Kumbhare	X	Faseela K	Х	AAA		BGPCEP		Controller	Т
Hema Gopalakrishnan	Х	Tejas Nevrekar	Х	DAEXIM		Integration		Genius	Х
Jamo Luhrsen	Х	Luis Gomez	Х	InfraUtils	Х	LISP		MD-SAL	Т
Balaji Varadaraju	Х	Anil Belur		OVSDB		NetVirt	Х	NetConf	T
Arunprakash D	Х	Robert Varga		Neutron		ODL Parent		YANGtools	T
Venkatrangan Govindarajan	X			OFP	Х	JSON-RPC		ServiceUtils	Х

Proxies:

Staff:

Others: Daniel De La Rosa(Release manager) Jeff Hartley(Lumina Principal Engineer), Thanh Ha (zxiiro)

Agenda

- Start the Recording
- Show the Antitrust Policy
- Agenda Bashing, Roll Call, Action Items (5 min)

 Approve Last TSC meeting minutes
- General Topics (25 min)
 - June Virtual Developer & Testing Forum
- Releases (25 min)
 - Aluminium
 - o Sodium SR4
 - o Magnesium SR2
- Any Other Topics (5 min)

Minutes

June Virtual Developer & Testing Forum

- The summaries of the days:
 - https://wiki.lfnetworking.org/x/lg4QAg
- The session pages/meeting minutes/presentation links:
 - https://wiki.opendaylight.org/x/DAsF
- Jeff Hartley notes that the ODL Micro session had a lot of traction.
- 30 minute sessions were limiting for bigger topics. Less attendance for the early morning sessions as it was too early for the Pacific timezone.
- Of note was session regarding ODL Projects and Community improvement there were useful suggestions: https://wiki.opendaylight.org/x/HQsF. Suresh PERUMAL has created a table on the page and we discussed the table - we need to be able to have the table editable for
 - people to add comments in the last column. Suresh PERUMAL can you please add the table using Confluence tools and copy into it?

Releases

- Aluminium AR is in good shape but CSIT is having inf issues, check infra issues below. In any case, code freeze scheduled for 10 Aug 2020
- Sodium SR4 Checklist is approved, documentation to be updated and code freeze scheduled for 17 Aug 2020
- Magnesium SR2 checklist ready.... code freeze announcement 06 Jul 2020

Infra

- https://jira.linuxfoundation.org/servicedesk/customer/portal/2/IT-20080
 - o infra breaking multiple times in past week. having to ping mnaser on IRC to resolve quickly or open IT ticket and wait

Project Wiki Pages

- OpenDaylight wiki was updated earlier in the year from using mediawiki to using Confluence. The old mediawiki is still available at https://wiki-archive.opendaylight.org, but https://wiki.opendaylight.org now points to Confluence.
- However individual Project Wikis have not been updated in Confluence these need to be done by the projects themselves. We need the PTLs
 and the projects to copy over content from the mediawiki. If this is not done it is extremely hard to locate project specific information for both the
 old and the new users.
 - o We had already talked about this and actioned the projects in the past but this has not been done so far.
- · What projects need to do:
 - Locate your old project page from https://wiki-archive.opendaylight.org/view/Project_list
 - Locate your new project page from https://wiki.opendaylight.org/x/-QUF (Projects).
 - Make sure the relevant and still valid content from the old project page has been copied over to the new project page. If it has not been copied over cleanly make sure it has been copied over. It is likely Casey Cain has copied over the basic stuff.
 - You will need to create a new page for each of the sub pages of the project and link it to your project main page.
 - Overall this process is usually a matter of copy-paste but may involve some more editing, creating new pages as well as fixing links.
 - We need this to be done ASAP. We will keep a deadline for this as 16 Jul 2020 which will give projects 2 weeks to finish this.
 - Daniel De La Rosa will be adding & tracking this requirement as part of the Aluminum release.

Action Items

	Suresh PERUMALto make the table on the page https://wiki.opendaylight.org/x/HQsF editable
	Abhijit Kumbhare to send email to the release mailing list for updating the project wiki pages.
	Daniel De La Rosa will be adding & tracking the project wiki page requirement to the Aluminum release.
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