2018-01-05 AAI Weekly Meeting notes

Date

05 Jan 2018

Recordings

AAI Weekly Meeting Recorded Session

AAI Roadmap Session

Attendees

- James Forsyth
- Pavel Paroulek
- Adrian Slavkovsky
- Venkata Harish Kajur
- Tian Lee
- Aishwarya
- Phil Blackwood
- Zi Li
- Rich Tabedzki
- CT Paterson

Goals

- Get status on AAI lab resources
- Status Cassandra clustering
- Discuss Amsterdam patch release

Discussion items

Time	Item	Who	Notes
	Functional Description PPT	Team	We put together the functional description slide for Chris Donley
	Lab for Cassandra Cluster	James Forsyth	We looked at the Windriver pod lab, and agreed that Pavel Paroulek and Venkata Harish Kajur would build a cassandra clustered front-ended by a pair of VMs of application servers under the A&AI profile. Harish created 3 instances, Pavel deployed a 3-node Cassandra cluster. We need to configure the master branches to use Cassandra. We need external/remote storage so the data persists across instances of AAI. Pavel doesn't know how to create the openstack volumes and needs support. Recommendation is that all 3 nodes are replicas, so 1 instance can die including the remote storage.
	SONAR Coverage	Team	For Beijing we need a minimum of 50% coverage on all repos (excluding sparky-fe and esr-gui) Drop-dead date for getting this done is M4, 2018-03-29
	Amsterdam January Patch release	James Forsyth	Released java artifacts. Our daily docker builds are failing for both Amsterdam and Beijing because somehow they force -SNAPSHOT versions on AAI dependencies. Venkata Harish Kajur will follow up w/ LF
	Jira	James Forsyth	affected-version will be required on ALL bug reports going forward. Fix version must be set before a bug can be moved to in-progress.

Action items

- ☑ James Forsyth will put Arul Nambi in touch with somebody who is having issues with Sparky-fe "no data" issue
- ☑ James Forsyth will find the slides about s3p levels for Beijing and forward to the team - page is HERE: Platform Maturity Requirements (aka Carrier Grade)
- ☐ Venkata Harish Kajur will follow up with LF helpdesk about SONAR versioning (currently it's a race between Amsterdam and Beijing)
- ☑ Pavel Paroulek will send email to onap-discuss to ask about getting access to the windriver openstack to configure the remote storage

- [ ] Venkata Harish Kajur will fix the babel sonar-maven-version issue to unblock the babel jobs
- [ ]