

November 6th, 2017

1. R1 use cases status

- a. Please see the attachment about vVoLTE status (Yang's report)
- b. Regarding R-vCPE (Kang's report)

- i. The team has been testing and fixing various kinds of bugs over the weekend

- ii. As of Mon 1pm EST, we almost passed the custom workflow test. One last bug to fix but the solution is known.

The plan is to fully retest the flows on Tue afternoon. We did use manual set up and hacks in multiple places. Hopefully we will finishing all test items later this week.

2. R2 requirements proposals

- a. VNF scaling use case/requirements presentation took place. Some follow up questions were asked. Steve Wright and his team will work on extending functional requirements and bringing them to the next Usecase subcommittee meeting. Alla will make sure team gets all related information on how those requirements should be written and presented
- b. Recent additional inputs on requirements extracted from 5G use cases. Lots of work was recently done to extend requirements description and add commitment section. It was agreed during the discussion that Conflict resolution requirement will be delayed (will not be a part of Beijing Release), while the rest of the requirements will be added to the TSC endorsement request this week. Team will prepare several slides covering those requirements
- c. E-vCPE ONAP Atomic Capability Management was presented by Luman. Follow-up questions were asked and was decided it requires more discussions. Luman will bring extended E-vCPE requirements for the next meeting and also discuss this specific new requirement by emails/bring it for more discussions next time.
- d. Vodafone has requested time during the next meeting to present Centralized parsers distribution related requirements