

# EUAG 2019-06-04 Meeting notes

## Date

04 Jun 2019

## Attendees

- [Jim Baker](#) [Kenny Paul](#) [Nishi Mathur](#) [Olivier Augizeau](#) [Vincent Colas](#) [Marc Fiedler](#) [LIN MENG](#) [Atul Purohit](#) [Gerald Kunzmann](#) [user-20f1f](#)

## Agenda

- [Antitrust Policy](#)
- Agenda Bashing (Roll Call, Action Items (5 minutes))
- Review Telstra ONAP priorities, current deployments and future directions - [Nishi Mathur](#)
- Review CMCC ONAP priorities [LIN MENG](#)
- Discuss DDF plans - [Atul Purohit](#)

## Minutes

### Open meetings? [Kenny Paul](#)

- Concerns were raised a couple weeks ago that because EUAG meetings are public it may be inhibiting open communications among the operators.
- Polling the membership on the topic is appropriate

### Telstra priorities - [Nishi Mathur](#)



Telstra Use Cases 1.pdf



Top 3 Priorities - Telstra.pdf

#### 3 use cases

1. ONAP as a "third party" operational domain manager (Operational Domain Manager) [Frankfurt](#)
  - a. Use ONAP as the management tool for the National Broadband Network (fixed broadband env)
  - b. ONAP consume service definition from NBN
  - c. Complete lifecycle management of third party services via ONAP
  - d. ONAP consume domain specific APIs - impact on SDC and ExtAPI
2. ONAP as "VNF" Operational Domain Manager
  - a. On-board VNFs/manage complete lifecycle
  - b. ?Is there an interest in combining multiple orchestrators?
    - i. ONAP needs to co-exist with other managers
    - ii. Changes required for horizontal and North bound communications
3. ONAP as Cross Domain operational domain manager (related to edge automation)[
  - a. E2E lifecycle management in a multiple domain problem space

Atul - discussed the template for the prioritized list.

### CMCC priorities - [LIN MENG](#)



CMCC Priorities.pdf

4 aspects in priority order

1. Modularity
  - a. Maturity is a concern - SDC, SO, DCAE, A&AI, and UII
  - b. Have been enhancing modules capabilities by realizing use cases on each release
  - c. Set assessment of each modules maturity level
2. Platform Usability
  - a. External interoperability - NBI with BSS/OSS, SBI with 3rd party controllers and cross operator communication
  - b. Internal consistency - generic catalog or parser service, systemic way to persist ONAP event data, closed loop design and capabilities,
  - c. Documentation of implementations
  - d. Alignment with standards - specifically with model driven
3. VNF Validation
  - a. Both Heat and TOSCA validation
  - b. Increase the richness of compliance and verification test cases
  - c. Both design time and run time validation
  - d. Plan on devoting resources to TOSCA VNF validation, promote vendors VNFs, provide lad support
4. Use case scenarios
  - a. E2E network slice management (5G)
    - i. ONAP working with NSMF, NSSMF
      1. Clarify usecase gaps via vcollab w/ SDOs
  - b. CCVPN Extension (beyond Dublin functionality)
    - i. enhance service design
    - ii. Site NS deployment
    - iii. cross-operator connect

## DDF / Plugfest plan for EUAG **Atul Purohit**

- Planned attendees: [Nishi Mathur](#) [Andreas Geissler](#) [Lingli Deng](#)
- DDF plan:
  - Summarize the 7 service providers requirements - get a single view of the priorities
  - Meet/greet on Day1
  - Use Case subcommittee/EUAG meeting Day1
    - Gain common view of service provider requirements
    - Unify the Use Case Committee/EUAG requirements
  - EUAG and ONAP TSC collaboration Day2
  - ONS EU plans Day3
- ?Are service providers articulating the requirements to drive ONAP into production?
  - This is a known next step, but going slowly
- Expected outcome
  - Clear list of priorities - jointly with use case
  - Release wise preferences - shared with TSC and agreed to...

## Action items

- ✓ 04 Jun 2019 Jim Baker Kenny Paul draft a poll around the topic of open meetings. Review w/ Atul and Marc before sending. Due. 18 Jun 2019
- ✓ 04 Jun 2019 Jim Baker poll to EUAG to ask about DDF participation Due 04 Jun 2019