

# EUAG 2019-05-07 Meeting Minutes

## Date

07 May 2019

## Attendees

- [Kenny Paul Jim Baker user-20f1f](#) [Trishan de Lanerolle](#)
- [Atul Purohit](#) [Marc Fiedler](#) [Ryan Hallahan](#) [Gerald Kunzmann](#) [Marc-Alexandre Choquette](#) [Herbert Damker](#)
- 

## Minutes

### Revision of EUAG Mission Statement [Marc Fiedler](#)

- comfortable with Charter
- Problem statement: Agenda driven by LFN staff - not members
- lack of continuity since launch in 2018
- recordings & minutes being public impacts discussions
- Surveys have been mix and match and the targets have been unclear/misleading
- Topics have not had an impact on features of LFN projects
- Mission Statement for EUAG 2.0 draft:
  - focus on most relevant topics within the LFN
  - Collecting the requirements from the SPs (Modeling, Testing , etc.)
  - Share expectations and experiences of activities (POCs, MVPs, RFPs)
  - Set the agenda for the industry for fully automateable capable and adaptable solutions
  - Align on requirements and support to LFN subcommittees
    - Time to market
    - Revenue
    - Performance, usability, reliability...
    - Compliance, Auditing, Security...
- Way forward 2019/2020
  - Kick off the EUAG 2.0 (possibly) at the DDF in Stockholm June 2019
  - Establish an operating mode that can influence/support the PTLs/subcommittee
  - Bi-weekly calls with rotating moderation by members
  - Action item tracking
  - Reviews quarterly on DDF/OSN meetings - focus points/progress
  - Report to the LFN GB/TAC/TSCs

## Review the homework

### [Atul Purohit](#) Focus areas Vodafone

- Carrier priorities ONAP
  - Functional/nonfunctional (liaison w/ usecase sub committee) deployment related
- State of Play
  - Production examples
  - PoC examples
- Cross Carrier initiatives
  - Ex-BBS
  - EX - CCVPN
  - Use case focus? Not only use cases - feel free to use other examples
- Distribution Strategy

### [Ryan Hallahan](#) Focus area AT&T

- Carrier priorities ONAP (roughly in priority order)
  - ONAP
  - Platform maturity
    - defect backlog
    - 3rd party vulnerabilities
    - Faster release cadence
    - improve tool-chain infrastructure
    - CII silver badging
    - Increase and expand unit test code coverage

- Address critical project specific tech debt
    - Improve documentation (eg. all APIs fully documented)
  - control loop enhancements
    - operations automation
    - model driven control loop design (had addition materials - not presented)
  - VNF validation
    - Description clarity
    - create and maintain a set of VNF requirements (had addition materials - not presented)
  - 5G/PNF support
  - VNF/PNF Change Management
- State of Play
- Cross Carrier Initiatives

## Marc-Alexandre Choquette Focus areas for Bell Canada

- Carrier priorities ONAP
  - serviceability for config and control loop
    - missing/limited configuration capabilities
    - not model driven config
    - DGs not in line w/ operational needs
    - Limited/hard-coded closed loop function
    - limited data collection
    - DMaaP REST APIs rather than native Kafka client
    - no capabilities/framework for data enrichment
    - heavy/broken collector and analytics
  - platform maturity
    - No component level maturity assessment
    - something similar to CNCF model would be good.
      - should not be a required component until a certain level of maturity is in place
    - Content vs. code - not model driven
    - S3P tighter security
    - scalability fo high volume components (DCAE, DMaaP, controllers)
  - upgradability - on major ONAP releases
  - platform simplification (using exiting tech vs. new build) - too complex, too convoluted
  - End user documentation and overall experience
- Self-Serviceability

Suggest a 2 hour meeting next time

## Action items

- ☒ Jim Baker send out a poll for a 2 hr meeting next time

☐