

Use Case Realization Call: Oct 21, 2020

Date

21 Oct 2020

Attendees

- Benjamin Cheung (Nokia)
- Fernando Oliveira (Verizon)
- Fernando Oliveira
- Xin Miao (Fujitsu)
- Oskar Malm (Ericsson)
- Toine Siebelink (Ericsson)
- Scott Blandford (AT&T)
- Kamel Idir (Ericsson)
- Jacqueline Beaulac (Ericsson)
- Junfeng Wang
- Xu Yang
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DISCUSSION ITEMS LOG

Ctgry	Item	Who	Notes
Meeting Notes Discussion	1. A&AI - yes behind the scenes. 2. CNF orchestration (slide 1) 3. Network slicing / NS ANF 4. People complementing for PNFs, VNFs - NS unified between VNF/CNF; subset is a PNF. Unified descriptors. NS can reference any of those; unified model a NS consumed xNFs also describes topology/connectivity. Single unified deployment model. References into ETSI model. 5. SO / BPMN shift to BB Building Block / NFVO specific to a service. 6. Modeling Impact 7. In R8: Deployment of a NS. Basic Flows. 8. Scaling a Network Service 9. NEW to Onboarding / a CNF and Network Service; Augmenting SDC to handle NS. Service IM call - Map Use a NS mapping instead of a ANF mapping. 10. CPS & CIR - storing config & application config. CIR. image repo. SDC onboarding attach YANG models in package how does it go to run-time? does CIR hold the files? The immutable package gets pushed to NVFO. SDC wraps vendor package in a resource CSAR. The CIR is external to ONAP. Instances of container models reference a URI. 11. Attaching the IMAGE (16Mb) to a CSAR package; what if a CSAR package 5G CNFs attach image folder w/ a 1Gb of containers? Multicloud tells K8S go to this Repo. K8S fetches images from there in R6.		

SUPPORTING DOCUMENTATION

Document	File
Presentation slides	https://wiki.onap.org/download/attachments/45300148/ONAP%20ETSI-Alignment%20for%20Honolulu-LFN-2020-10-14-3.pptx?version=1&modificationDate=1602723156000&api=v2

RECORDING for U/C Realization

Recording	FILE

Zoom Video & Audio (MP4)	 202010Oc21UCR_zoom_0.mp4
Audio Only (M4A)	 202010Oc21UCR...udio_only.m4a
Playback (M3U)	
Chat (Txt)	