

USE CASE REALIZATION MEETING (Notes 2019-01-30) U/C Cross-Interaction, Persistency

Date

30 Jan 2019

Attendees

- [Benjamin Cheung](#) (Nokia)
- [Oskar Malm](#) (E//)
- [Latha Ramamurthy](#) (AT&T)
- [Keong Lim](#) (Huawei)
- [Michael O'Brien](#) (AmDocs)
- [Nathalie Labidurie](#) (Orange)
- [Rebecca Lantz](#) (E//)
- [letitia treasure](#) (Vodafone)
- [Zu Qiang \(Ericsson\)](#) (E//)
- [Dan Timoney](#) (SDN-C PTL)
- [David Smith](#) (AT&T)
- [Yuriy Malakov](#) (AT&T)
- [Gueyoung Jung](#) (AT&T)
- [Ittay Stern](#) (VID PTL AT&T)
- [James Forsyth](#) (A&AI PTL AT&T)
- [Lalena Aria](#) (AT&T)
- [Min Sang Yoon](#) (TATA)
- [Timo Perala](#) (Nokia)

Goals

- 5G UC impacts (see new excel sheet in the supportign doc below)

Discussion items

Time	Item	Who	Notes
20 min	U/C Cross-Interaction Spreadsheet	Benjamin Cheung	Michela Bevilacqua added a new tab.
15 min	5G U/C Impacts & M1 Milestone deliverables	Benjamin Cheung	
25 min	M1 Milestone & PTL U/C Impacts	Benjamin Cheung	Dublin Release Req Page: Dublin Release Requirements
	Maria Persistent Database Solution	N.K. Shankara narayanan	Slide discussion and presentation of ONAP's configuration persistency problem. How to store run-time configuration data persistently. Configuration data is dynamically changing run-time data that is used for use cases that is needed by platform components or use case applications; it can also be configuration information that is used by ONAP for LCM or Configuration management purposes in communication with a PNF. This solution proposes using Maria DB as a solution which was used in the SON/PCI use case in R4. See the slides and recording for discussion material.

SUPPORTING DOCUMENTS

DOCUMENT	FILE
New 5G UC impacts excel sheet.	R4Dublin-UseCaseImpactsInteract_20190128.xlsx

U/C Cross-Impact Spreadsheet
(AFTER the meeting)



R4Dublin-UseCas...0Jan2019v4.xlsx

RECORDING

RECORDING	FILE
Recording (MP4)	 zoom_0.mp4
Audio Only (M4A)	 audio_only.m4a

Playback M3U



playback.m3u

Chat Window



chat.txt

Action items

