

2019-11-14 DCAE Meeting Notes

Bridge

Meeting time effective from 11/07/2019 (until 03/05/2020)

Thursday, 10.30 – 11.30 AM EST/3.30 -4.30 PM UTC

Bridge - zoom.us/j/824147956

Recording:

[DCAE_Weekly_Meeting_11142019.mp4](#)

Attendees:

Host: [Vijay Venkatesh Kumar](#)

VV

Vijay Venkatesh Kumar (AT&T) (Host, me,  

AG

Alok Gupta (AT&T)  



Tony Hansen  

DL

Dominic Lunanuova  

JL

Jack Lucas (AT&T)  

JO

Joseph O'Leary  

MS

Mark Scott  

MC

Matthieu Cauffiez (Bell)  

R

Rama  

Discussion Topics:

	Time (est)	Topics	Requester /Assignee	Notes/Links
		Admin		START RECORDING PARTICIPANT LIST
1		Project Status (El-Alto)	Vijay Venkatesh Kumar	Self release of PRH ☐ SDK jar 1.3.2 need to be released (master) - Ongoing ☒ PRH 1.3.2 and DCAE bootstrap container (El-Alto version) to be released Piotr WielebskiKornel Janiak

2	Project Status	Vijay Venkatesh Kumar	☐ Review Action Items from previous week - Release Planning: Frankfurt - Frankfurt Code Impact View per Component - Review Frankfurt Commitments - Frankfurt Release Requirements - DCAE R6 M1 Release Planning - DCAE R6 M1 Release Planning#TeamInternalMilestone - Project Status in Frankfurt Release - M1 - DCAE R6 M1 Release Planning#TeamInternalMilestone - Frankfurt release planning milestone CLOSED - Documentation (M3 and M4/RC0) - Frankfurt Documentation - Pair wise Testing (DCAE Pair Wise Testing for EI Alto Release) (post M4) - Frankfurt Release Integration Test Blocking Issues (post M4) - ONAP "Use Case/Requirement" Integration Lead - Branching status (post M4) - CSIT failures - https://jenkins.onap.org/view/dcae2/ TSC Prioritization: [Onap-release] Frankfurt - ONAP TSC Prioritization.pdf (RANK#0 and RANK#1 should be completed before Functional/Usecase work can be addressed)
4	VES spec 7.1.1 updates	Alok Gupta	☐ Checkpoint on VES 7.1.1 release Reference document (reviewed on earlier meeting) AttServiceSpecification-VesEventListener-v7.1.1 - AG1 DRAFT.docx VES Event Registration Specification 3.2.1 Draft.docx Impacts VES Collector to use new VES schema file (CommonEventFormat_30.1.1.json)
5	VES 8-9 7.2 updates review	Alok Gupta Marge Hillis	This will be deferred from Frankfurt; impact to be assessed for 5g ORAN/usecase ☐ Checkpoint on VES 8-9 7.2 release ☐ Review 8-9 7.2 domain updates (DCAE R6 M1 Release Planning#TeamInternalMilestone - Add stndDefined domain to VES Collector CLOSED) - Review mandatory field list if should be classified as optional to consider other similar stream - cmNotify has consensus; fault (update required to support fault3gpp) being worked. Reference document (reviewed on earlier meeting) ONAP CM NOTIFICATIONS October 24.pptx
6	CBS TLS in SDK	Piotr Wielebski	Review recent discussion on : https://gerrit.onap.org/r/#/c/dcae2/services/sdk/+94266/ and identify next step Confluence: TLS support for CBS - Migration Plan Current implementation relies on trust.jks being available. Following options to be explored - Option 1: Work/address issue around using cacert.pem for CBS connection (original proposal) - Option 2: Enabled use_tls: true for all DCAE MS deployment (in blueprint) to ensure all AAF cert/trust and distributed (regardless of the MS/component being setup as server or not) - Option 3: Modify K8s plugin to include trust.jks distribution by default along with cacert.pem Note: Current SDK change https://gerrit.onap.org/r/#/c/dcae2/services/sdk/+94266/ relies on Option#2 10/24 - Option3 preferred; Nokia team will analyze the impact for k8s plugin updates.
8	Java 11 Migration	Vijay Venkatesh Kumar	Discuss java11 migration & identify components to be targeted for Java11 migration/support in Frankfurt DCAE R6 M1 Release Planning#TeamInternalMilestone

Open Action Items

- ☒ PM Mapper plan to support new 3gpp 5g spec updates for Frankfurt - Joseph O'Leary Damian Nowak
 - Ericsson planning to support 5g schema outlined under 28.550/28.532 for Frankfurt; the spec to be confirmed with Damian/team. Ericsson committed for Development, Nokia support may be needed for integration/test.

Mark created <https://jira.onap.org/browse/DCAE2-1912>

New Action items

Seeking Community support

Topic/JIRA	Current Status	Planned Work
Docker build consistency (DCAEGEN2-1579)	JIRA cover broad aspect of standardizing DCAE component build process and docker tagging. 1. Nokia team proposal identifies best practice for docker tagging optimized-dockers-jvm.pdf. a. Following components migrated to new docker tagging best-practice i. PRH ii. PM-Mapper	Need volunteer from community to support • Standardize pom/jjb template for all dcae component (java and python) ◦ Plugin list alignment with oparent ◦ Python build dependency on script to be reduced;