# **CLAMP 2017-09-06 Meeting notes**

## Date

06 Sep 2017

## Attendees

- Christophe ClossetGervais-Martial NguekoAlok Gupta
- Avinash S
- Michael Zinnikas
- Pamela DragoshSébastien Determe
- Guangrong Fu
- Yuan Liu
- Vijay Venkatesh Kumar
- Rittwik Jana
- Randa Maher

## Goals

- Project status (Martial)
- Integration testing with Holmes team
- Open Source DB proposal for future(R2) CLAMP Dashboard
- Other topics..

## Discussion items

Time	Item	Who	Notes
10min	Project Status	Martial	Presented the dashboard and discussed status of stories, showed sonar metrics
5min	vCPE use case clarification	Martial/Pam	Discussed about using a plain text box for the Operational policy, requires the user to manually go and look for the target
5min	Integration testing with Holmes team	Martial/Guangrong Fu/Vijay	<ul> <li>Clamp team wants to be able to test that the blueprint it generates is ok</li> <li>Holmes team has provided the JSON to the DCAE team but no news since</li> <li>Clamp team needs a sample blueprint, will follow up with DCAE team</li> </ul>
5min	Open Source DB for R2	Martial/Vijay/Rittwik	<ul> <li>Need to look for an alternative DB for R2</li> <li>DCAE team also evaluating a similar change for R2, needs a broader discussion with the ONAP team</li> <li>Proposed to have a discussion on this on F2F event</li> </ul>
5min	TCA configuration model	Vijay/Pam/Martial	<ul> <li>New updates on the TCA model, has this been communicated to Policy and CLAMP - DCAE configuration</li> <li>Details to capture on DCAE wiki - ONAP focus</li> </ul>
5min	Oparent link	Pam/Chris	<ul> <li>Clamp is doing a Trial with OParent and requires its dependencies to be RELEASED, or staging, some have not been found Clamp team to check on Staging</li> </ul>
5min	Instantiation and test with AAI	Pam/Guangrong /Vijay	Holmes team has trouble using AAI REST Apis, discussed best way to get guidance
10min	Holmes call to AAI	Pam/Guangrong /Vijay	Discussed about the HTTP GET request that Holmes need to do, Vijay to send details to Guangrong

## Action items

Follow up during the Holmes weekly meeting to close up on the remaining questions