

# 2019-04-12 Meeting notes

## Date

12 Apr 2019

## Attendees

- [Adolfo Perez-Duran](#)
- [Tina Tsou](#)
- [Brian Hedstrom](#)
- [Martin Klozik](#)
- [Simon Hrabos](#)
- [Dmitrii Puzikov](#)
- [Tal Liron](#)
- [Paul-Ionut Vaduva](#)
- [Bin lu](#)

## Goals

## Discussion items

Item	Who	Notes
Code Freeze	All	Tuesday April 16th
Status of work items	All	<ul style="list-style-type: none"><li>• CLAMP<ul style="list-style-type: none"><li>◦ Patches submitted</li><li>◦ Log file missing on kibana/logstash</li><li>◦ Doing research at the moment</li></ul></li><li>• DMaaP<ul style="list-style-type: none"><li>◦ Kafka issue</li><li>◦ Frank working the issue</li></ul></li><li>• SO<ul style="list-style-type: none"><li>◦ Build failed on arm</li><li>◦ Not familiar with Maven plugin</li><li>◦ Infinite loop</li><li>◦ Bin to send error msgs</li></ul></li><li>• AAI<ul style="list-style-type: none"><li>◦ Dmitry working on the migration<ul style="list-style-type: none"><li>▪ Build aa-common image</li><li>▪ Currently working on aai-traversal</li><li>▪ Pushing image to own registry</li><li>▪ Images for aai so far: <a href="https://hub.docker.com/r/zhabba/aa-common">https://hub.docker.com/r/zhabba/aa-common</a> <a href="https://hub.docker.com/r/zhabba/aa-cacher">https://hub.docker.com/r/zhabba/aa-cacher</a></li></ul></li><li>◦ Martin<ul style="list-style-type: none"><li>▪ Setting model loader testing</li><li>▪ Preparing to test images Dmitry will build</li><li>▪ Will also cover AAI</li><li>▪ WindRiver cloud provided just public but still need to install k8s cluster</li><li>▪ Looking to get more info on setting up AAI environment</li><li>▪ Waiting from answers</li><li>▪ Working on LaaS</li></ul></li></ul></li><li>• MultiCloud<ul style="list-style-type: none"><li>◦ Paul to help with question about rabbit-mq</li></ul></li><li>• Policy<ul style="list-style-type: none"><li>◦ Patches reviewed</li><li>◦ Process is slow</li><li>◦ May not make into Dublin</li><li>◦ Images were migrated to alpine but there are opportunities to use a common base images</li></ul></li></ul>
El Alto's Theme		Theme TBD but technical debt is a strong candidate.

## Action items

