

# 2018-02-02 AAI Weekly Meeting notes

## Date

02 Feb 2018

## Recordings

[Recorded Session 2018-02-02](#)

### Attendees

- [James Forsyth](#)
- [Dileep Ranganathan](#)
- [Adrian Slavkovsky](#)
- Asma Shaik
- [Alexander Vul](#)
- Andrew Muller
- [Arul Nambi](#)
- [William LaMont](#)
- [Christina Monteleone](#)
- [Dushyant Thakur](#)
- [Giulio Graziani](#)
- [Harald Fuchs](#)
- [Venkata Harish Kajur](#)
- [HuabingZhao](#)
- [Jwala Cheriyan](#)
- [Lina O'Connor](#)
- Lizi
- [Lusheng Ji](#)
- [Manisha Aggarwal](#)
- [Pavel Paroulek](#)
- [Pete Singhsumalee](#)
- [Ramu N](#)
- Richard Epp
- Rithwik
- [Tian Lee](#)
- [William Reehil](#)
- [Michael O'Brien](#)
- [Yugandhar Guntaka](#)
- [Shirley Morgan](#)
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## Goals

- Get status on AAI lab resources
- Discuss MSB/AAF and establish clear direction on approach for Beijing
- Status on Cassandra clustering
- AAI Administrivia

## Discussion items

| Time | Item                                                                                                                                                                     | Who                           | Notes                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|      |  <a href="#">AAI-494</a> - Improve API Swagger Documentation<br><small>CLOSED</small> | <a href="#">James Forsyth</a> | <p>@Richard Epp to send yaml file via email to Pavel and attach to wiki so all can see.</p> <p>Issues seen thus file: file too large and cannot be read by readmedoc causing it to be unusable.</p> <p>Suggestion of using MSB portal with link of file to readmedoc.</p> <p>How to display REST APIs via the swagger UI integrated with MSB: <a href="https://wiki.onap.org/display/DW/Microservice+Bus+API+Documentation#MicroserviceBusAPIDocumentation-APIDefinitionandSwagger-UI">https://wiki.onap.org/display/DW/Microservice+Bus+API+Documentation#MicroserviceBusAPIDocumentation-APIDefinitionandSwagger-UI</a></p> <p>Will need to continue as open item until resolved.</p> |

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|------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| HPA                    | <a href="#">Dileep Ranganathan</a>                                         | <p>I would like to discuss about the Persistence of HPA related information in A&amp;AI in the weekly meeting call.</p> <p>I would like to discuss my proposal to capture the HPA capabilities in a generic way in A&amp;AI as represented here à <a href="https://wiki.onap.org/display/DW/Persistence+of+HPA+related+information+in+AAI">https://wiki.onap.org/display/DW/Persistence+of+HPA+related+information+in+AAI</a></p> <p>I would appreciate if we could include this in tomorrow's meeting.</p> <p><a href="#">Dileep Ranganathan</a> presented <a href="https://wiki.onap.org/display/DW/Persistence+of+HPA+related+information+in+AAI">https://wiki.onap.org/display/DW/Persistence+of+HPA+related+information+in+AAI</a> . General discussion.</p> <p><a href="#">Alexander Vul</a> met with OOF team yesterday to determine optimal way to consume info from A&amp;AI, will go back</p> <p>To OOF with using key value pairs; implementation needs to be agnostic and optimal.</p> <p>Alex to post on wiki general format and value specifics; will meet with OOF on Mon on how to represent the values.</p>                                                                                                        |
| MSB Integration Status | <a href="#">HuabingZ hao</a>                                               | <p>The MSB AAF auth plugin<br/>Two-way SSL at MSB API Gateway<br/>Any problems in the integration</p> <div>  <b>AAI-671</b> - Replace HAPROXY with MSB <span>CLOSED</span> </div> <p>Opened questions to be answered</p> <p>Might need a plugin in MSB to achieve stickiness of requests</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| Cassandra Clustering   | <a href="#">Pavel Paroulek</a><br><br><a href="#">Venkata Harish Kajur</a> | <p>We have a 3 node replicated cluster configured with local storage; need to discuss if this will be adequate to the purpose of Beijing integration testing.</p> <div>  <b>AAI-539</b> - Set up Cassandra docker images in 3 node cluster <span>CLOSED</span> </div> <div>  <b>OOM-591</b> - AAI needs persistent volumes configured, need help with OS in lab <span>CLOSED</span> </div> <p><a href="#">Michael O'Brien</a> from OOM/logging team will assist w/ OOM-591 - calling in larger AA&amp;I team personnel as well for this PV issue</p> <p><a href="#">Michael O'Brien</a> to respond back to Harish's email and setup meeting on Monday 10 AM; Will put on OAM discussion page so others interested can attend.</p> <p>vF2F is 9-11 - booked for 11 EST (GMT-5) - forwarded to AAI and SDNC team (who also did a cluster poc) - <a href="https://lists.onap.org/pipermail/onap-discuss/2018-February/007898.html">https://lists.onap.org/pipermail/onap-discuss/2018-February/007898.html</a></p> <p><a href="#">OOM Components Persistence</a></p> |
| CII Badging            | <a href="#">James Forsyth</a><br><br><a href="#">Arul Nambi</a>            | <p>We have two CII Badging submissions currently active on <a href="#">CII Best Practice Badge Program</a>: 1) <a href="#">AAI</a> and 2) <a href="#">Sparky-fe</a></p> <p><a href="#">Zi Li</a> Need to submit for ESR (sub-projects submit separately)</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |

## Action items

- ☐ [Zi Li](#) or other ESR rep will to start the CII Badging process for ESR <https://bestpractices.coreinfrastructure.org/>
- ☒ James Forsyth will set up a session with AAF to try authentication
- ☒ James Forsyth to look at AAI-671 to provide comments/clarifications back to Adrian Slavkovsky
- ☐ Rich Epp to send yaml file via email to [Pavel Paroulek](#) and attach to wiki so all can see.
- ☐ [Alexander Vul](#) to post on wiki general format and value specifics; will meet with OAF on Mon on how to represent the values.
- ☒ Michael O'Brien to respond back to Venkata Harish Kajur's email and setup meeting on Monday 10 AM; Will put on OAM discussion page so others interested can attend.