

OOM Meeting Notes - 2023-02-08

Host-List

- Andreas Geissler (Host)
- Andrew Lamb
- Jack Lucas
- Gareth Roper
- Fiachra Corcoran

Attendee-List:

- Jack Lucas
- Gareth Roper
- Adrian Matthews
- Andrew Lamb
- Byung Woo Jun

Agenda

AAF Removal:

- AAF (TLS) disabled in OOM deployment
 - Daily Master deployment updated (https://logs.onap.org/onap-integration/daily/onap-daily-dt-oom-master/2023-02/07_06-00/)
 - Gating deployments updated (<https://logs.onap.org/onap-integration/gating/?C=M;O=D>)
- Robot tests updated:
 - VES Collector
 - HVVES collector
- pythonSDK tests updated:
 - basic_cnf_macro
 - basic_cnf will be removed
- Open testcase fixes:
 - 5GBulkPM ☒ **OOM-3109** - Update 5GBulkPM test to support SM CLOSED
- Updates of Gating Pipelines to SM ☒ **OOM-3099** - Update Gating pipelines to use SM CLOSED
 - Gating pipelines in https://gitlab.com/Orange-OpenSource/ln/ci_cd/chained-ci
 - Recreate Gating 3+4

Pending component fixes:

- UII ☒ **OOM-2998** - make UII SM compatible CLOSED Fix ongoing <https://gerrit.onap.org/r/c/oom/+/133172>
- A1Policy Management ☒ **OOM-3008** - make A1PolicyManagement SM compatible CLOSED
 - ☒ **CGSDK-3772** - A1Policy Manager cannot be started in non-HTTPs server mode - A1 Montreal CLOSED
- VNFS SDK ☒ **OOM-3095** - [VNFS SDK] Remove AAF dependency CLOSED
- CLI ☒ **OOM-3096** - [CLI] Remove AAF dependency CLOSED
- HOLMES ☒ **OOM-3101** - [HOLMES] Remove AAF dependency and support SM CLOSED
- CDS-UI ☒ **CGSDK-3814** - CDS-UI must be able to listen on HTTP CLOSED
- OOF ☒ **OPTFRA-1099** - AAF cannot be disabled for OSDF DELIVERED Problems in build (<https://gerrit.onap.org/r/c/optf/osdf/+/131755>)
- SO ☒ **SO-4027** - Make SO-Service-Monitor ServiceMesh compatible OPEN Byung mentioned, that E/// team try to resolve the issue (Byung's note: It was assigned to Viresh Navalli, Capgemini. E/// plans to assist Viresh as needed.)
- DCAE (VES-OpenAPI-Manager) ☒ **DCAEGEN2-3335** - dcae-ves-openapi-manager cannot use HTTP interface of SDC CLOSED

Deployment scenarios (☒ **OOM-3081** - Specify and maintain the supported ONAP deployment options CLOSED):

- "Production"
 - ServiceMesh: enabled
 - TLS via Sidecars
 - Ingress: enabled (Gateway - Istio)
 - No Nodeports (except UDP)

- MSB: disabled (remove, when all components are compliant to

 **REQ-1350** - All component must be able to run without MSB IN PROGRESS)

- Tested in:
 - gatings
 - onap-daily-master-sm
- "Development"
 - ServiceMesh: disabled
 - no-TLS
 - Ingress: disabled
 - Nodeports used
 - MSB: enabled 
 - Tested in:
 - onap-daily-master
- "Development" + Ingress (not tested)
- We should describe the different configurable setups and state, which options are tested by ONAP