

October 7th, 2020

Attendees:

[Bob Monkman](#) (Intel)
[Alexander Vul](#) (Intel)
[Jonas Arndt](#) (HPE)
[John Leung](#) (Intel)
Daniel Nilsson (TietoEVRY)
S Bowen
Divya Nettern
[Jon Mechling](#) (HPE)
[Martin Halstead](#) (HPE)
[Joseprabu Inbaraj](#) (AMI)
[Marcin Nicpon](#) (TietoEVRY)
[Muthukumaran Ramalingam](#)
[Rafal Szejna](#) (Intel)
[Sebastian Scheele](#) (Kubermatic)
[Tomas Fredberg](#) (Ericsson)

Proposed Agenda:

1. Structure of ODIM project and repository - and where new components like BMC simulator and Composition service would fit- new repos or part of existing ODIM repo?
2. Composition Service Proposal

Minutes:

Robust discussion on the structure of the repository v "directory structure". Concern was raised about multiple repositories but came around to agreement on 1 repo for ODIM itself and multiple directories for different components of ODIM.

BMC Simulator is orthogonal and can be its own repository. OK

How to handle Branching.

<TBD> Notes

Topic switch: AMI Composition Proposal

AMI (Jose) sets the stage . Today's goal is to overview what AMI plans to submit in 1-2 months- Proposal phase for discussion

Muthu makes the detailed overview of Composition Service Proposal- (page on wiki) [Composition Service](#)

Review of top level APIs (9 APIs) and what their essential purpose is

Q: Attach/Detach resource refers to network connections? Yes, confirmed.

Q: Is AMI aware of and following the WIP DMTF Redfish spec on Composition; Answer: Absolutely.

- AMI will complete the port to the new language and align itself with the Redfish spec once that is ratified.

[Meeting Recording](#)

[Chat File](#)

