August 04, 2021 - TSC

Participants

Attendees	Name	Company
X	Louis Illuzzi	LFN
	Kenny Paul	LFN
	Jim Baker	LFN
X	Casey Cain	LFN
X	Jonas Arndt	Red Hat
	William Caban	Red Hat
X	Bharath Kumar	HPE
X	Martin Halstead	HPE
X	Jon Mechling	HPE
X	Susan Bowen	HPE
X	Alex Vul	Intel
	John Leung	Intel
	Piotr Zedlewski	Intel
X	Bob Monkman	Intel
X	Rafal Sztejna	Intel
	Daniel Nilsson	TietoEVRY
X	Marcin Nicpon	TietoEVRY
X	Muthu Ramalingum	AMI
	Jose Inbaraj	AMI
	Divya Nettum	AMI
	Tomas Fredberg	Ericsson

Proposed Agenda

- Start Recording
- LF Antitrust Policy
- Arch Issues:
    - DMTF Profiles Proposal
    - Properties for UpdateService
    - Support redis streams as alternative to Kafka bus (updated proposal as per discussion last week)
    - Persist events in online DB during network outages
- Governance Issues:
    - Status of Dell plugin
    - Status of AMI composition service

Recording link

Architecture discussion notes

We could only discuss the DMTF profiles proposal issue.

DMTF Profiles Proposal

Redfish implementations can have interop issues. Hence there is a provision for profiles. Introducing profiles in ODIM will help

- Hardware vendors adopt the properties
- plugin developers understand what is/not required to integrate with ODIM. Fabric profile needed by for eg. Cisco ACI plugin

BMC emulator or any contributed code should adhere to the same.

OCP profiles were created to ensure some degree of interoperability. It specifies H/W and S/W management. ODIM profile is a super set of OCP profile. As OCP is not updated for around 2 years we need to update the same. TietoEvery also agrees there is benefit in having a profile defined for ODIM. AMI also feels it is good to have a profile.

we don't need vote immediately. Let the members go through the proposal and vote the next week.

Governance meeting notes

Not discussed.