



# OCP

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## OCP Global Summit

November 8, 2021 | San Jose, CA

# Cloud Service Model (CSM) Overview

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**Murugasamy (Sammy) Nachimuthu,  
OCP FTI-CSM WG Chair,  
Sr. Principal Engineer, Intel Corporation**

# CSM WG Overview

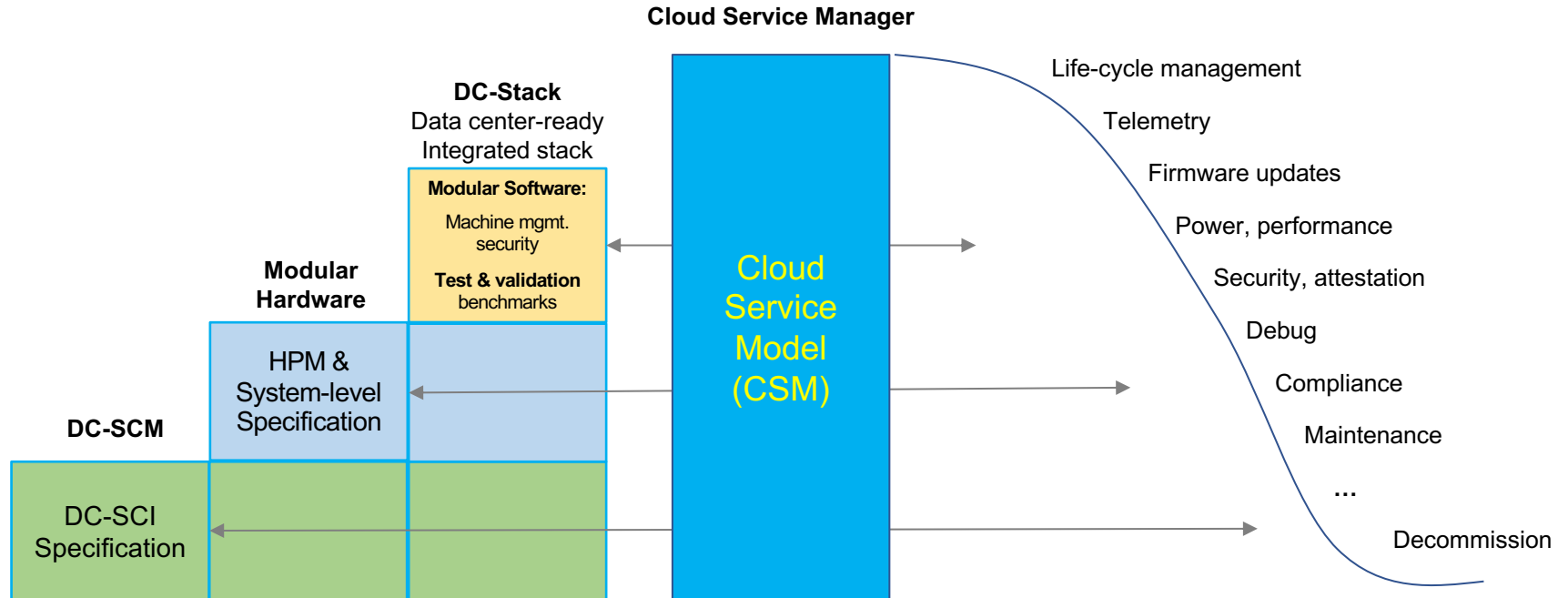
## CSM WG Purpose

- Define comprehensive at scale remote service model (inclusive of different sizes)
- Standardize interfaces for at scale remote service model & enable added services
- Deliver services across the boundaries of ownership
- Ability to integrate vendor tools using common framework

## Major Challenges

- Requirement spans across many areas of Life-cycle management
- Influence spans across multiple OCP disciplines
- Build a complementary toolset to existing solutions, rather than replacing them
- To service different size of customers

# Cloud Service Model



Cloud Services utilizes OCP HW and FW services

# CSM WG Representatives

Company	Representatives
Facebook	Panos Christeas Leandro Silva
Google	George Kola Chad Yoshikawa
Intel	Murugasamy (Sammy) Nachimuthu
Microsoft	Gundrala Devender Goud Chukwunenye Nnebe
Samsung	Changho Choi

Other participants as needed

# Cloud Service Model – Breakout Sessions

Session	Time	Presenter
Cloud Service Model Overview	2:30 – 2:35pm	Sammy Nachimuthu Intel Corporation
Telemetry/Diagnostics Remote Service Model	2:35 – 2:55pm	Panos Christeas, Leandro Silva Facebook
In-band Management Agent (IMA)	2:55 - 3:15pm	George Kola, Google
Device Management Control (DMC)	3:15 – 3:35pm	Bumjun (Bjay) Kim, Changho Choi Samsung
Route to Open Infrastructure Management (Panel Discussion)	3:35 – 4:00pm	Facebook - Leandro Silva Google - George Kola Microsoft - Gundrala Devender Goud Intel – Mohan J Kumar Samsung - Changho Choi



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