



# ONAP Multi Cloud (MC) Workshop

## Key Contributors:

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# Agenda

**3:15pm Kickoff** – Xinhui Li – 5 min

**3:20pm Multi-Cloud Architectural Vision Introduction** – 30 min

- Ramki Krishnan & Gil Hellmann (Leads)

**3:50pm 1. Performance & Isolation** “Towards a performance-aware & portable cloud-agnostic Infrastructure” – 30 min

- Bin Yang (Lead)

**4:20pm 2. SDN** “Architectural options for Multi-vendor SDN Controller and Multi Cloud Deployment in a DC” – 30 min

- Dan Timoney (Lead), Ramki

----- Break 10 min. -----

**5:00pm 3. FCAPS Telemetry** ”Standardized Infrastructure Class Statistics Model” – 45 min

- Shankar Narayan & Sastry Isukapalli (Leads), Sumit Verdi, Rajesh Gadiyar, Vimal Begwani, Ramki

**5:45pm MC Roadmap and R2 Call for Action** – Team - 15 min

# Goals & Objectives

## Multi-Cloud Workshop Goal:

- Discuss the future direction of Multi-Cloud project
- Long term architecture direction and vision

## Objective:

- Come with focused list Multi-Cloud feature & capabilities to develop in ONAP R2
- Identify the other ONAP components that will be impacted and get their buy in to work with the Multi-Cloud project team to make the necessary changes in R2
- Multi-Cloud Roadmap beyond R2