

Web-Conference Set-up and Test with all Participants

Introduction

Welcome and Introductions (Satya & Rolf)

1-0-1 [Workshop & OEC Overview \(Rolf\)](#)

Edge Applications and Services

1-1-1 [Microsoft Azure for Operators](#)

Landon Cox, Microsoft

1-1-2 [Vodafone Business – bringing the incredible to life on the Edge](#)

Elizabeth Rumsey, Vodafone

1-1-3 [VMAP - Verizon Media Acceleration Platform](#)

Raheel Khalid, Verizon XR Labs

1-1-4 [Gaming on the Edge - Review and Roadmap](#)

Mathieu Duperre, EdgeGap

Cloud Edge and Telco Edge

1-2-1 [Telco Edge and Edge Computing @ Telefonica](#)

Juan Carlos Garcia Lopez, Telefonica

1-2-2 [Telco and Cloud Convergence at the Edge](#)

Rolf Muralt, MobileEdgeX

Ramkumar Venketaramani, VMware

Welcome

Overview Workshop Day 2 (Satya & Rolf)

Update on Edge Work at OEC & CMU

2-1-1 [OEC - Progress and Outlook \(Rolf and Jim\)](#)

2-1-2 [CMU - Recent Research Results \(Satya\)](#)

Edge Technology and Eco System

2-2-1 [ETSI MEC: moving the ecosystem forward](#)

Alex Reznik, ETSI MEC

2-2-2 Accelerators in Data Centers & Edge Nodes

Siamak Tavallaei, Microsoft

2-2-3 [A secure, cloud native Edge with ARM Project Cassini](#)

Augustine Nebu Philips, ARM

Networking Break

Future of Edge

2-3-1 [Simplified Persistent Storage to provide QoS and Resiliency](#)

Tom Prohovsky, Seagate

2-3-2 [Edge-Native XR Gaming](#)

Bob Gazda, Interdigital

2-3-3 [Edge is the New Cloud](#)

Joe Hammer, AlefEdge

Workshop Summary

Summary of Workshop and Action Items (Satya & Rolf)

End of Workshop