

# REC Project Minutes 2020.10.08

## Attendees

- [Paul Carver](#)
- [Darrin Vallis](#)
- [Tina Tsou](#)

## Agenda

- Discussion of cabling for Arm server cabling

## Minutes

- Detailed discussion of cabling and networks for the Arm OpenEdge setup. Paul will redo the diagram on the Intel page [Radio Edge Cloud Validation Lab](#) to look more similar to the one on the Arm page [Radio Edge Cloud Validation Lab \(ARM64\)](#) so that they can be directly compared for differences (i.e. the Intel based server uses both a PCIE NIC and an OCP NIC for a total of four SFP ports and uses a single BMC port for the entire chassis whereas the Arm server uses only one dual port NIC but has separate LOM and BMC ports on every blade.