

2019-06: O-RAN SC PoC - non real-time RIC interfacing with O-RAN WG4 Open Fronthaul M-Plane specification

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When: 2019-06-28 10am Eastern

Where: [OWL](#) and Zoom <https://zoom.us/j/108942824>

Agenda:

- Intro & opening remarks by [Tracy Van Brakle](#)
- Relation to other Open Source projects [Martin Skorupski](#)
 - You are not alone: [Permanent Lab VPN connection](#)
- Upcoming ONAP OOF-PCI use case PoC
- OWL, Winlab, Orbit-Lab, COSMOS by [@Ivan Seskar](#), [Matt Bean \(Cornell Univ\)](#)
- RIC interfacing with O-RAN WG4 interface specifications by [@Alex Stancu](#)
 - Network Topology Simulator
 - NetConf via SSH and/or TLS
 - O-RAN interfacing
 - GET
 - Modify
 - Create
 - Delete
- Load and Stresstests [Martin Skorupski](#)
 - Cloud infrastructure OpenStack, Kubernetes, Docker, ONAP Lab as a Service
 - Centralized logging with Kiban
 - Demo: Kill the ODL node with the most NetConf Sessions
- A few words about IM/UML and YANG @ Kevin Scaggs
- What's next by [Tracy Van Brakle](#)