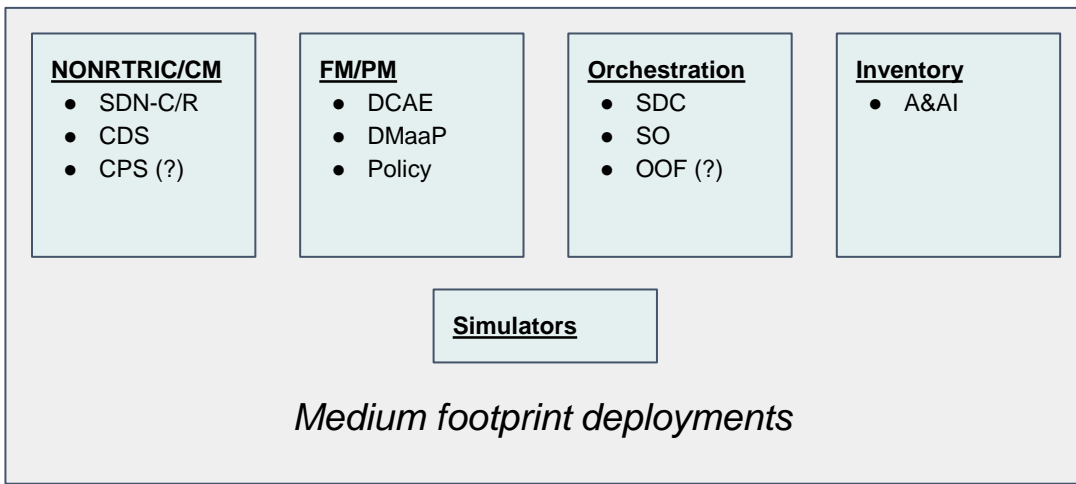
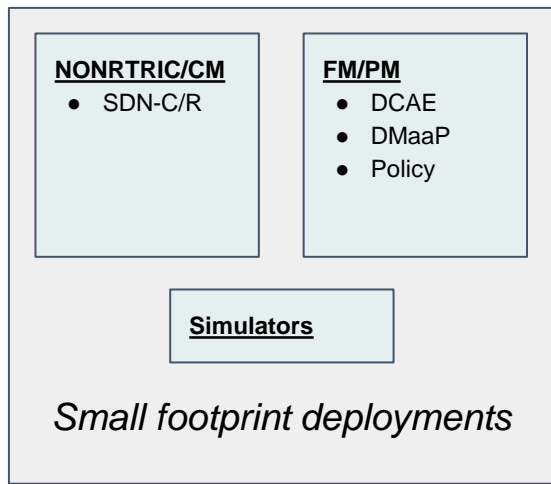
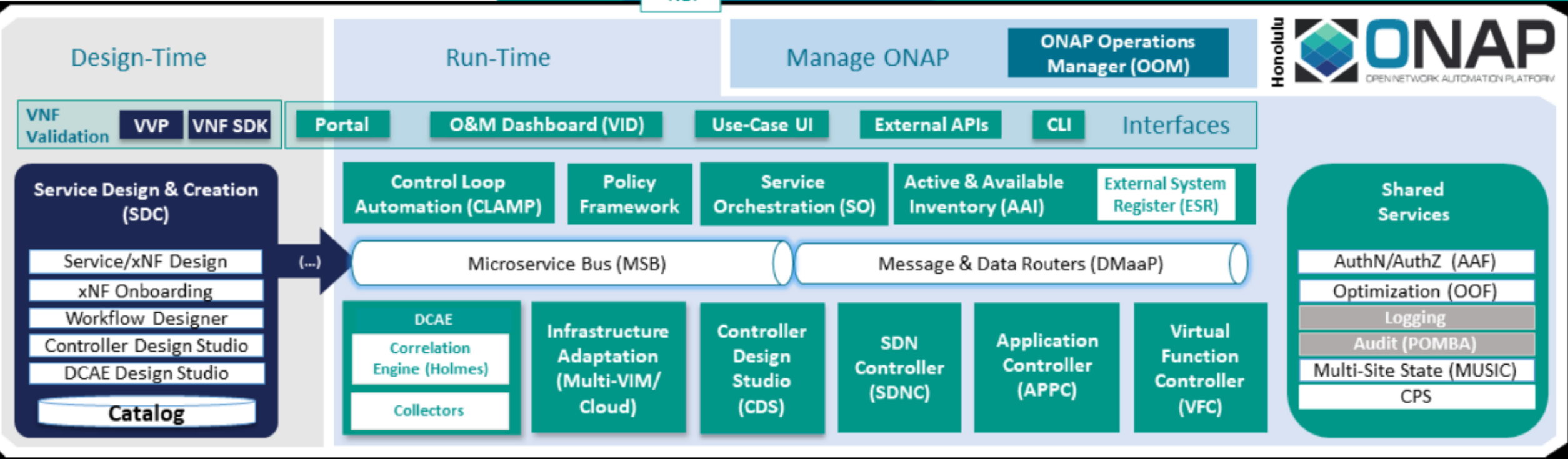


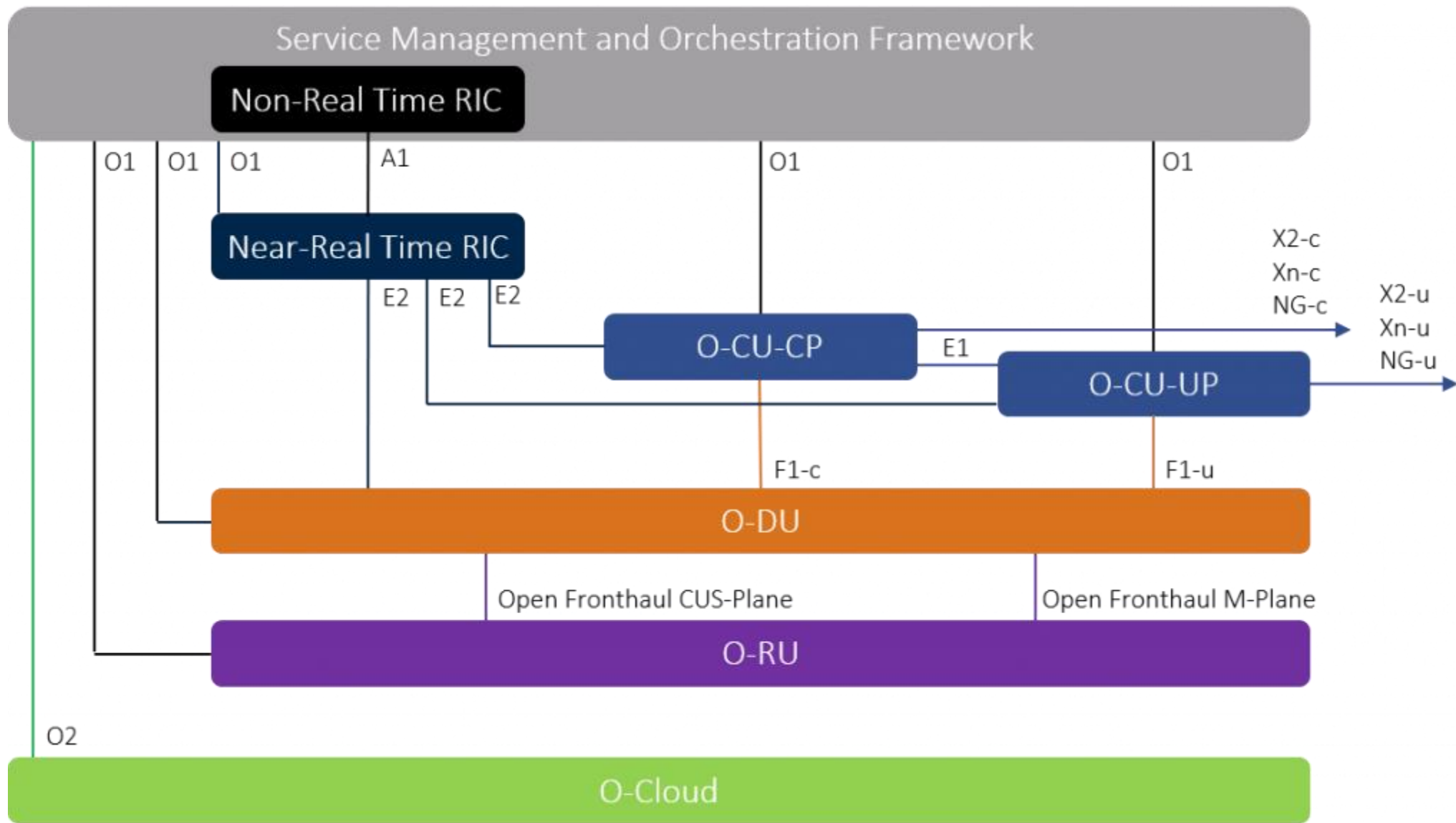
# ORAN ONAP

M Seshu Kumar



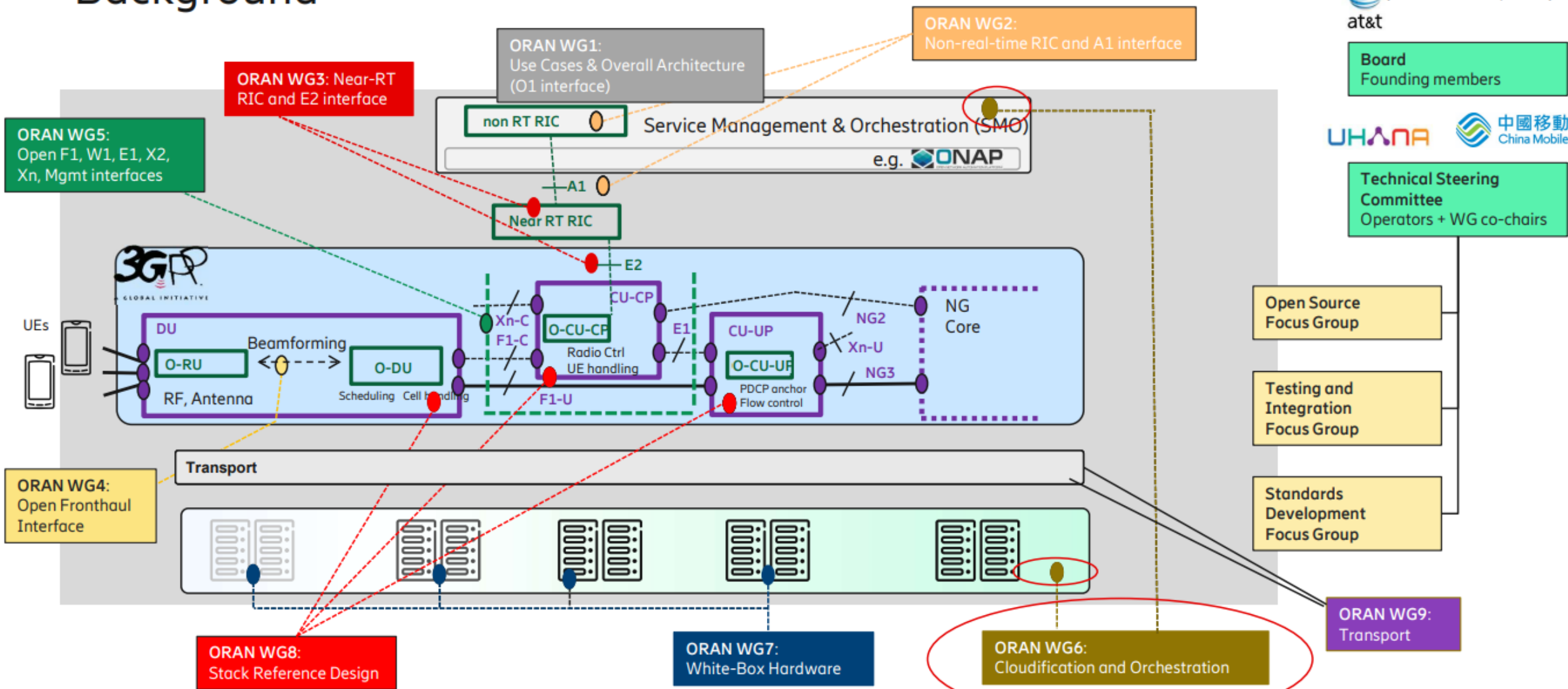
- The task is to select the specific components of ONAP based on the deployment need of the ORAN user (operator)
- This is critical to reduce the footprint of the overall deployment
- Need customization and adopt plug and play approach for this to be successful.





# O-RAN Work Groups

## Background



(Andre Fuetsch, Chair)  
at&t

Board Founding members

UHANNA 中國移動 China Mobile

Technical Steering Committee  
Operators + WG co-chairs

Open Source Focus Group

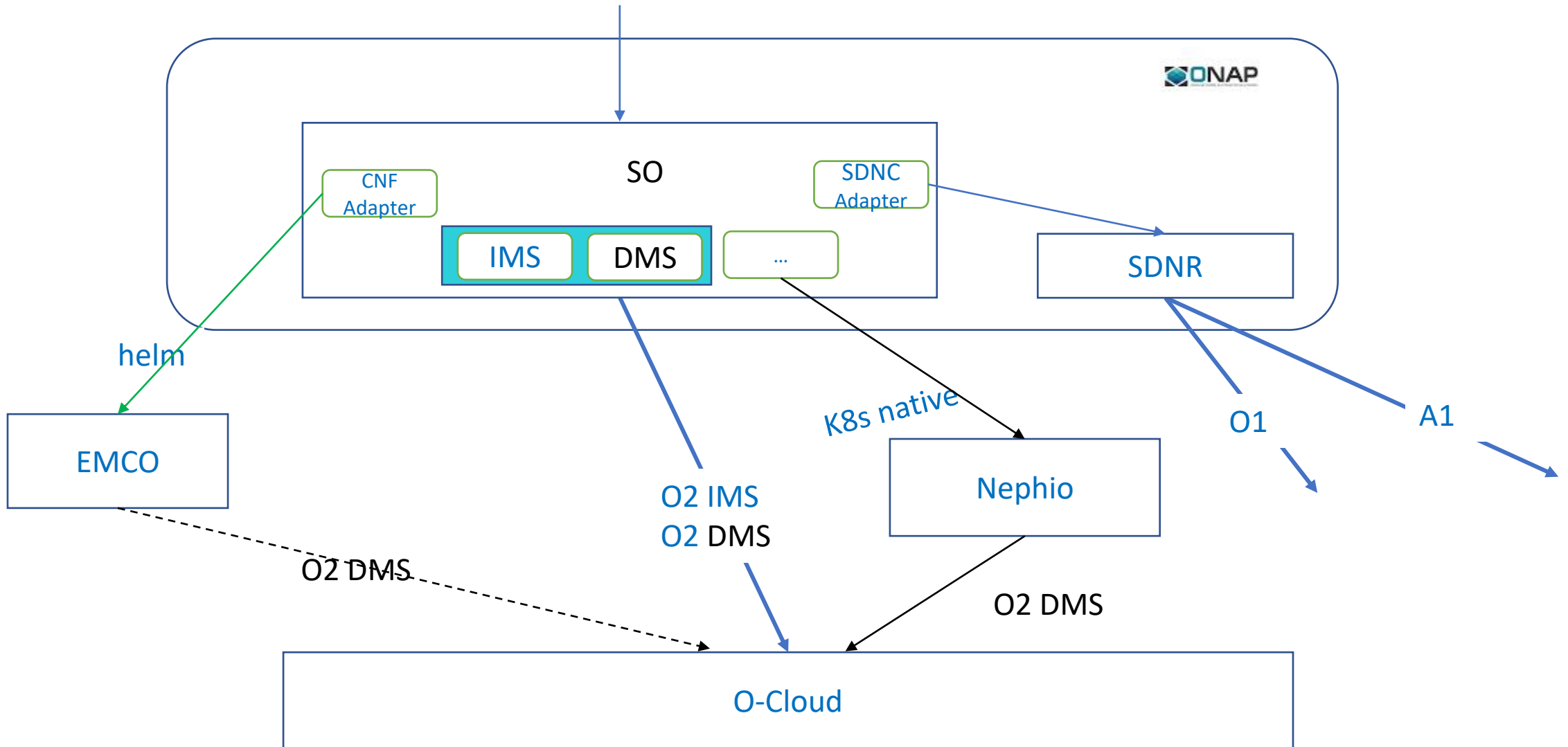
Testing and Integration Focus Group

Standards Development Focus Group

ORAN WG9: Transport

ORAN O2 from Wind River

# The Critical flows



# Topology and Workflow

