Slicing the Edge

Description of PoC

Demonstrates how dynamic network slicing combined with compute residing at multiple locations on the edge can provide an enterprise customer with the same level of security, control and flexibility that they have in a bespoke LAN/Wireless LAN configuration without the reliance on shared and congested 2.4/5GHz spectrum or expensive physical infrastructure. The PoC shows multiple types of traffic, each with a dedicated portion of the carrier spectrum, routed to on-premise, network-edge and public cloud resources as required.



(WA)

MEF 3.0 Topic Areas





POC 119

Participating

organizations