



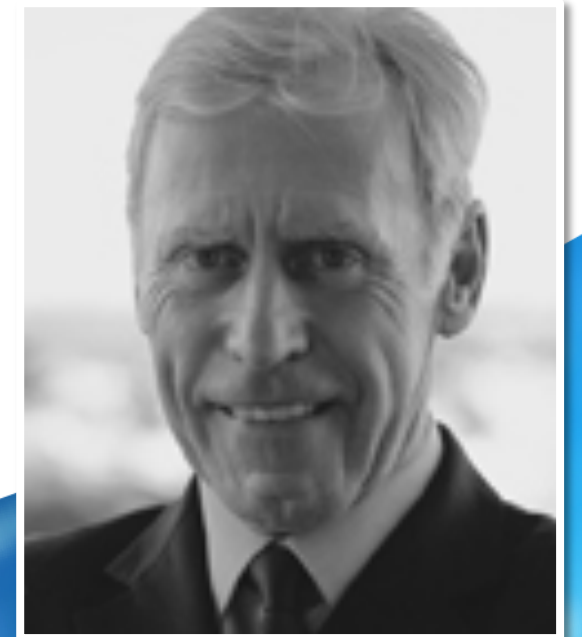
MEF19



MEF 3.0 CE Certification

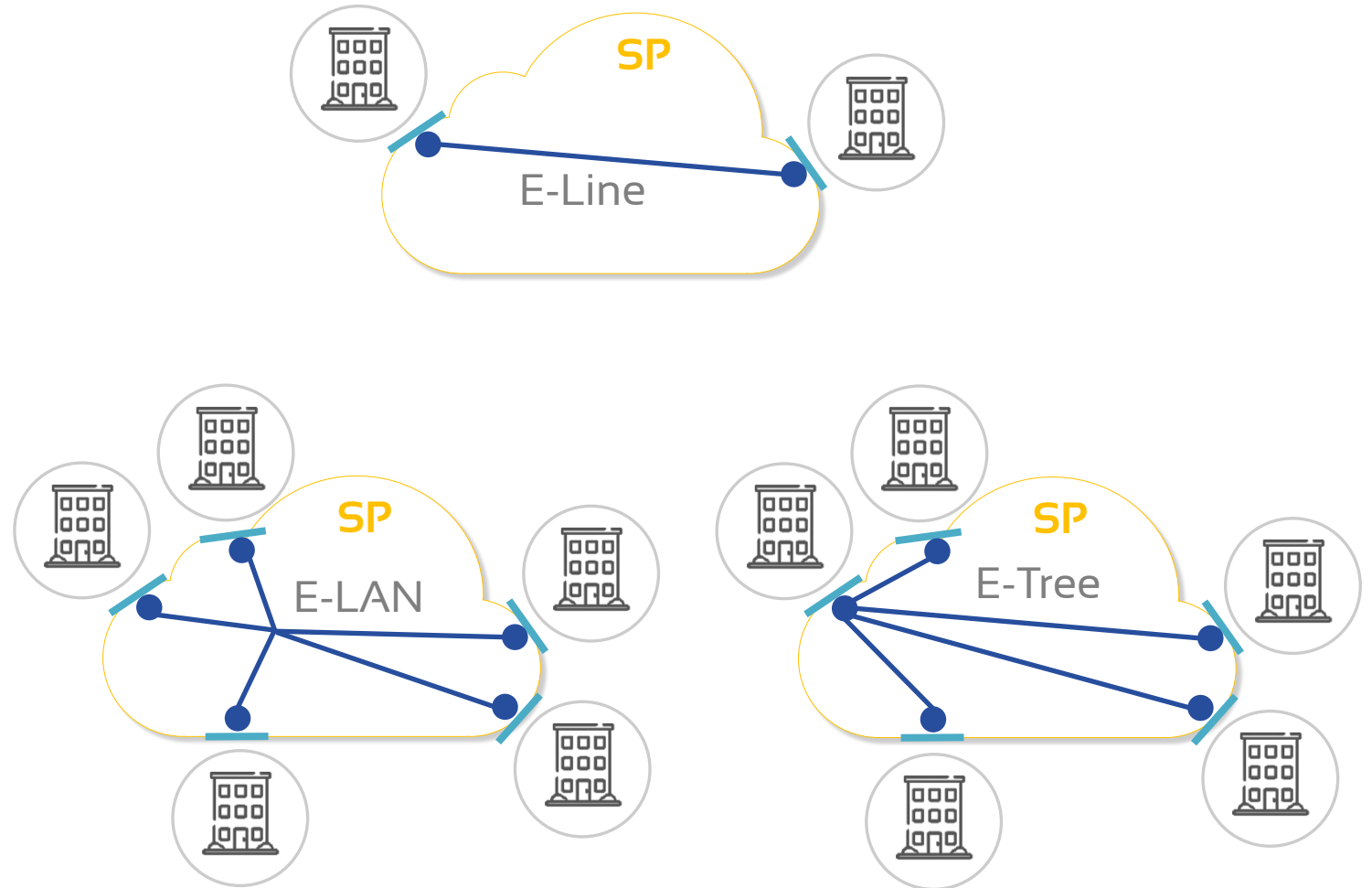
Bob Mandeville

President
Iometrix



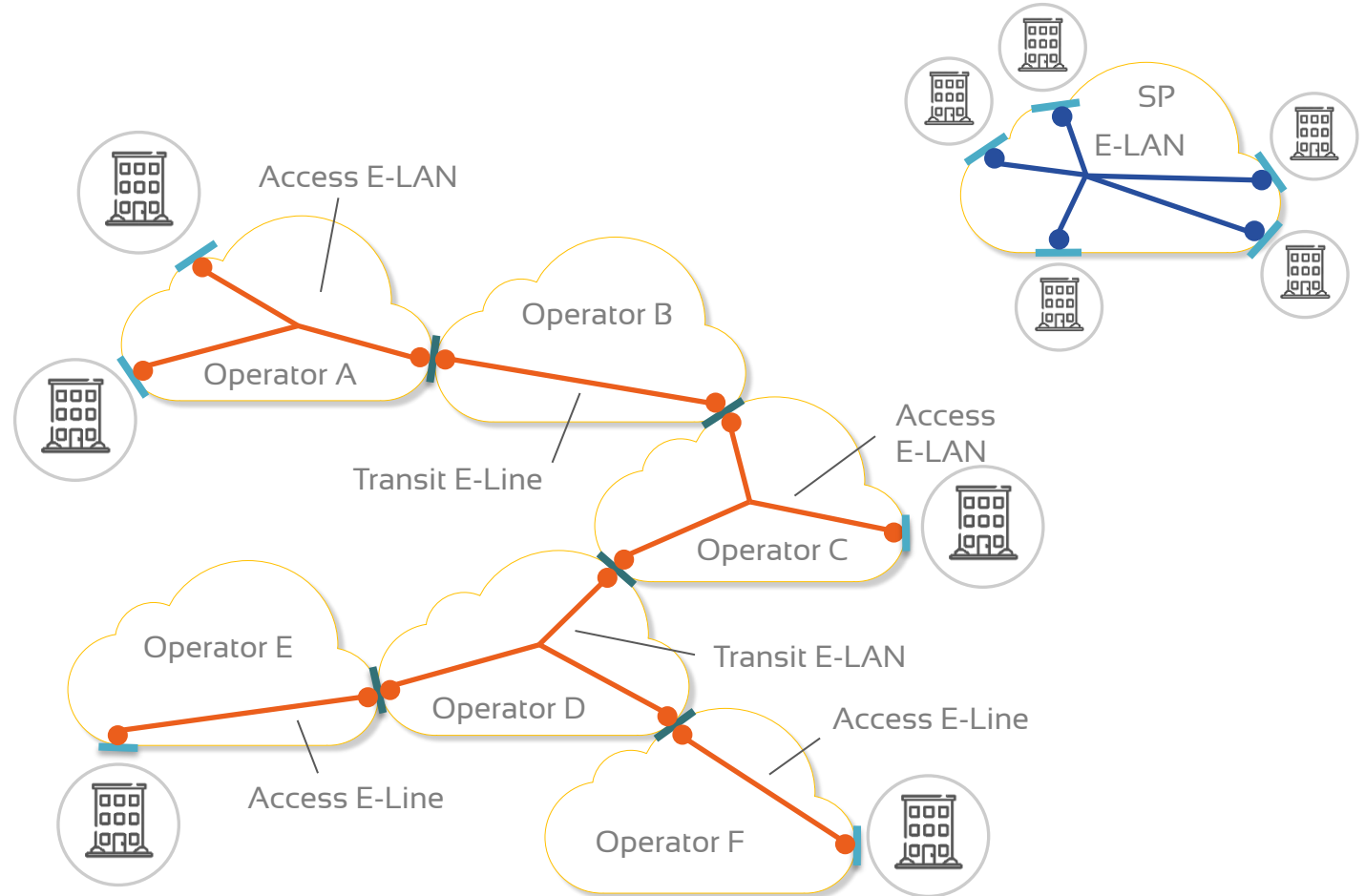
Certification for Subscriber Ethernet Services

- E-Line type: EPL and EVPL
- E-LAN type: EP-LAN and EVP-LAN
- E-Tree type: EP-Tree and EVP-Tree































And Operator Ethernet Services

- Access E-Line (P2P, ENNI+UNI)
- Access E-LAN (MP, ENNI+UNI)
- Transit E-Line (P2P, ENNI only)
- Transit E-LAN (MP, ENNI only)

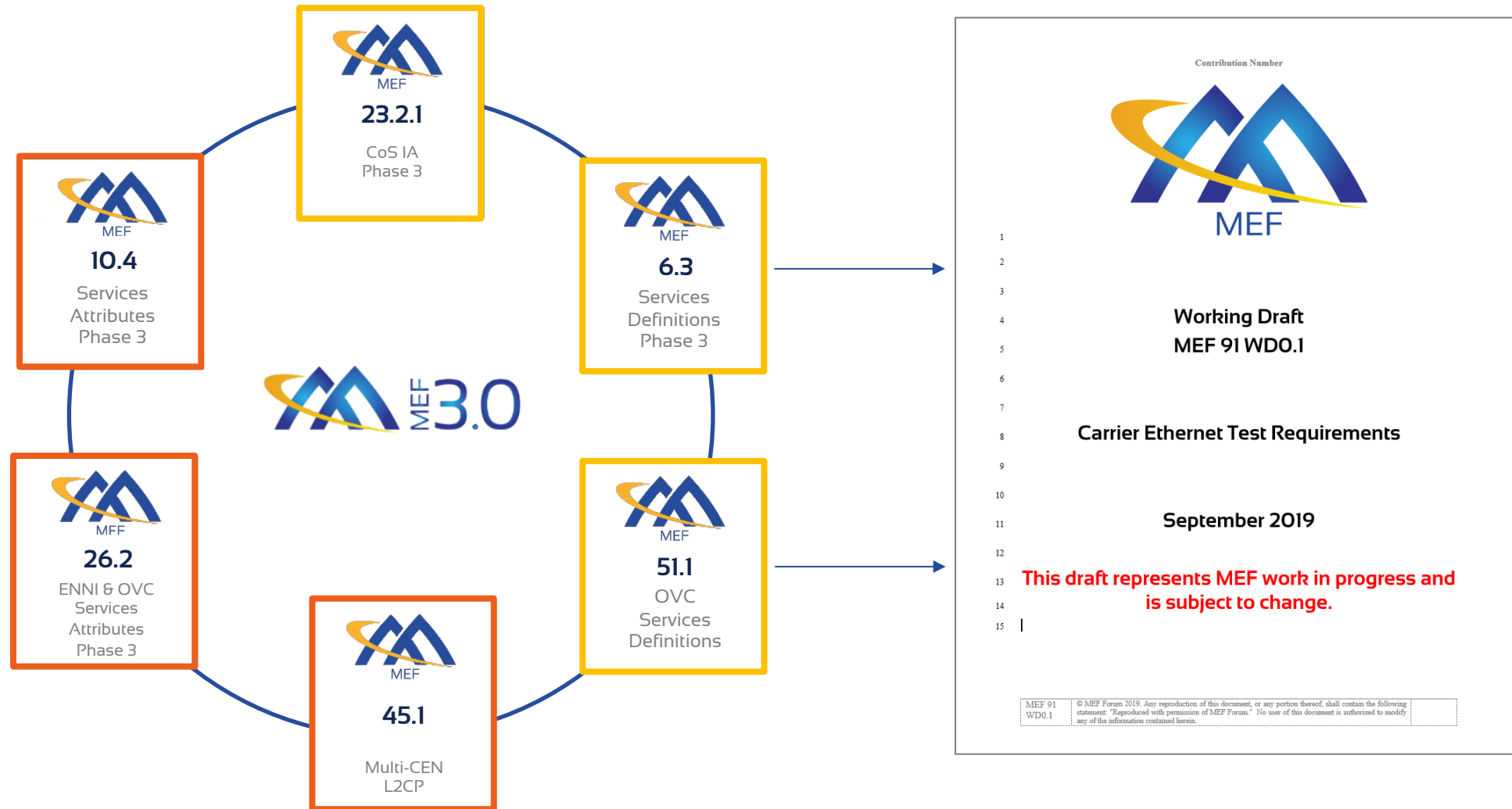


MEF 3.0 CE - a New Approach to Certification

A REVOLUTION IN VALIDATING MANAGED SERVICES

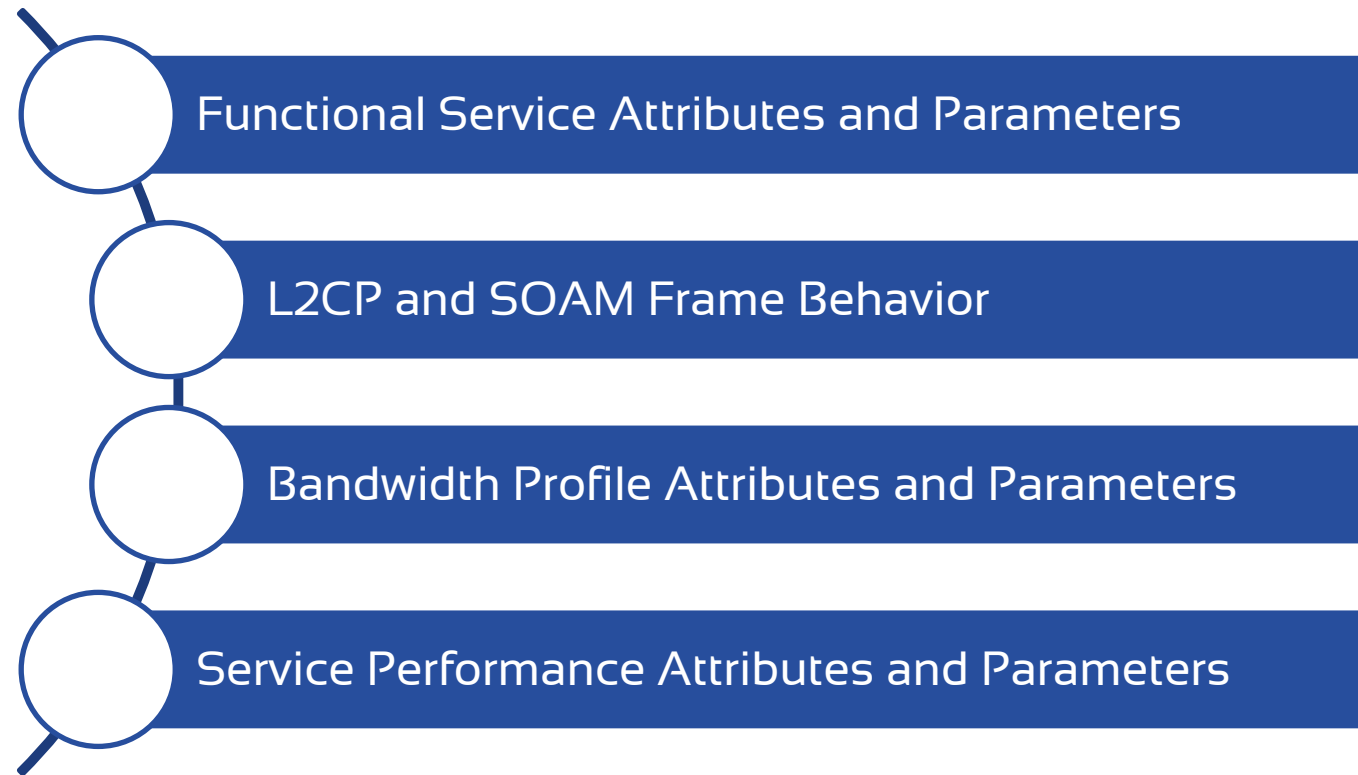
	CE1 ⁰ MEF CERTIFIED	CE2 ⁰ MEF CERTIFIED	MEF 3.0
 E-Line, E-LAN			
 E-Tree, E-Access			
 Access E-Line, Transit E-Line			
 LSO Orchestrated Services / LSO APIs			
 Virtualized Test Platform			
 On-demand Certification Model			
 Certify new releases, features, software, upgrades			

MEF 3.0 CE Certification

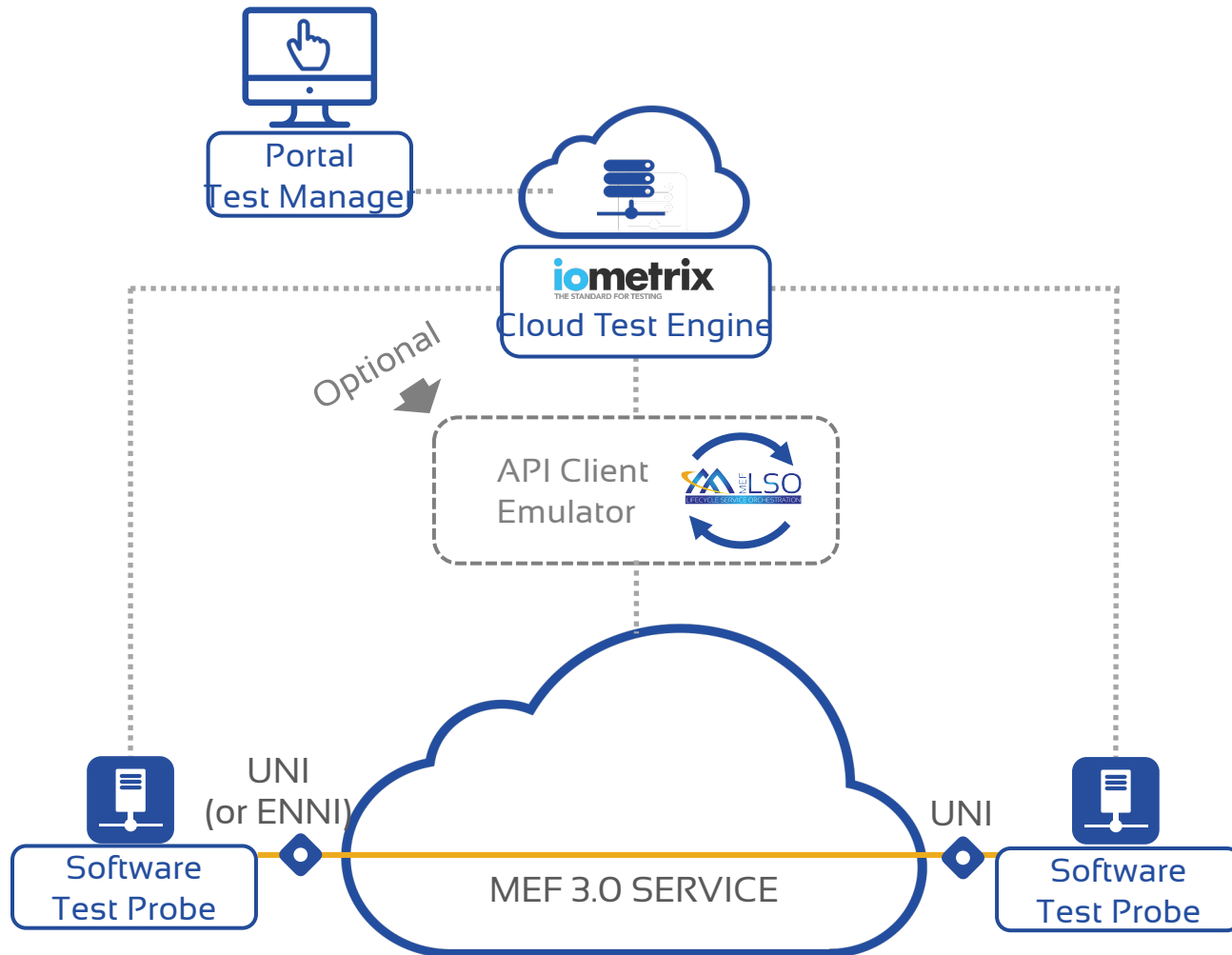


Validating MEF 3.0 CE Service Attributes and Parameters

MEF 3.0 Certification testing validates the conformity of four separate categories of Carrier Ethernet service attributes and parameters defined in MEF Technical Specifications for subscriber and wholesale CE services



A new agile certification platform for MEF 3.0 CE



CLOUD MANAGER



Create | Execute | Compute and Log test cases

USER PORTAL



Setup | Test | Review the results

SOFTWARE PROBES



Customer owned white-boxes runs test software



MEF19

