MEF Standards

⚠ All Published MEF Standards may be found on the MEF Public Site

This list may be out of date.

The MEF develops standards which, once approved by the MEF membership, are published to the public domain for voluntary adoption and for the benefit of the whole industry. There are currently over 70 MEF standards covering MEF 3.0 orchestrated SD-WAN, IP, Carrier Ethernet and Optical Transport services.

Table of Contents

SD-WAN Services Standards

- MEF 70 - SD-WAN Service Attributes and Services Definition
- MEF 82 - MEF Services Model: Information Model for SD-WAN Services
- MEF 90 - SD-WAN Certification Test Requirements

Inter-Provider Standards

- MEF 50 - Service Lifecycle Process Model
- MEF 50.1 - Service Lifecycle Process Model
- MEF 55 - LSO Reference Architecture
- MEF 55.1 - LSO Reference Architecture
- MEF 57.1 - Ethernet Ordering Business Requirements and Use Cases
- MEF 79 - LSO Product Serviceability Requirements and Use Cases
- MEF 80 - LSO Product Quotation Requirements and Use Cases - Draft Standard
- MEF 81 - LSO Product Inventory Requirements and Use Cases

IP Services Standards

- MEF 61.1 - IP Service Attributes
- MEF 66 - SOAM for IP Services - Draft Standard
- MEF 67 - SAT for IP Services - Draft Standard
- MEF 69 - Subscriber IP Service Definitions

Carrier Ethernet Services Standards

- MEF 10.4 - Subscriber Ethernet Service Attributes
- MEF 48.1 - Ethernet Service Activation Testing
- MEF 51.1 - Operator Ethernet Service Definitions
- MEF 52 - Carrier Ethernet Performance Reporting Framework
- MEF 53 - Carrier Ethernet Services Qualification Questionnaire
- MEF 54 - Ethernet Interconnect Points (EIP)
- MEF 57.1 - Ethernet Ordering Business Requirements and Use Cases
- MEF 59 - Network Resources Model - Connectivity (Carrier Ethernet)
- MEF 6.3 - Subscriber Ethernet Services Definitions
- MEF 62 - Managed Access E-Line
- MEF 65 - Simplified Transit E-Line

Optical Transport Services Standards

- MEF 63 - Subscriber Layer 1 Service Attributes
- MEF 64 - Operator Layer 1 Service Attributes and Services
- MEF 72 - Network Resource Model L1 Connectivity Service (Optical Transport)

All Standards