

MEF 6.2 - EVC Ethernet Services Definitions

Superseded by [MEF 6.3](#)

Status

SUPERSEDED

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MEF 6.2 is a specification document developed by the [Technical Committee](#) of the [MEF](#).

Abstract

" This document defines three Service constructs called Ethernet Service Types and six Ethernet Services with Service Attributes and parameters as specified in [MEF 10.3](#), "Ethernet Services Attributes" and in MEF 45, "Multi-CEN Layer 2 Control Protocol". These Service Types are used to create Point-to-Point, Multipoint-to-Multipoint, and Rooted-Multipoint Ethernet Services that are either Port or VLAN based. This document supersedes and replaces [MEF 6.1](#), [Ethernet Services Definitions – Phase 2](#) .

In addition, an informative appendix is provided showing examples of some of the defined Services. This document also provides guidance on backwards compatibility to a Service as defined in [MEF 6.1](#), [Ethernet Services Definitions – Phase 2](#) . "

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