

MEF 23.2.1 - Models for Bandwidth Sharing with Token Sharing

Status

PUBLISHED

Source(s)

MEF [STA](#) (MEF members only) |

Contributor(s)

- albis-elcon
- Bell Canada
- Canoga Perkins
- Ciena Corporation
- Cisco Systems
- Colt Technology Services
- HFR, Inc.
- PLDT Corp. Business Solutions
- Telus
- Verizon
- Windstream
- XO Communications

Abstract

This amendment makes the following changes to [MEF 23.2](#):

- Changes are made to Section 8.6.1 of MEF 23.2 to generalize certain requirements to apply to CoS Names instead of just CoS Labels.
- A new normative section is added that defines a set of token sharing Bandwidth Profile models. These models allow for multiple Bandwidth Profile Flows in an Envelope thus enabling token sharing among the Bandwidth Profile Flows.
- New terms are added to the Terminology table of MEF 23.2
- A new appendix is added that describes use cases for the defined token sharing Bandwidth Profile models.

[Download](#)