

# Carrier Ethernet Operator

MEF 26.1 expands the basic model (described in MEF 10.x) to facilitate the cases where the service spans multiple Carrier Ethernet Networks (CEN) operated by different administrative entities.

Each CEN is managed by an **Operator** where the Operator provides UNI-ENNI and/or ENNI-ENNI connectivity services to the **Service Provider** that in turn provides the **UNI**-to-UNI (end-to-end service) to the **Subscriber** (as described in the MEF 10.x model)

### Example(s)

An Operator provides E-Access services to a Service Provider to complete the latter's end to end E-Line service.

### Related and Further Reading

### Categories

Carrier Ethernet | Stakeholders |

### Status

DRAFT

### Source(s) and Reference(s)

MEF 26.x Service Model | MEF 10.x Service Model

### Contributor(s)

Daniel Bar-Lev

### Reviewer(s)