



# MEF-CECP Seminar

## In-Depth Seminar – From Basics to New Developments

EANTC is one of the first training providers worldwide accredited by the Metro Ethernet Forum (MEF) to provide vendor-independent, internationally recognized Carrier Ethernet professional certification.



An increasing number of service providers offer standardized Ethernet services complying with the Metro Ethernet Forum (MEF) service specifications. The MEF has created an education program, offering to become a Carrier Ethernet Certified Professional (MEF-CECP) by passing a 2-hour, in-depth exam. EANTC offers 5-day seminars lecturing all the Carrier Ethernet standards, technology, and applications knowledge required to prepare for the exam. The seminar can also be booked independent of the exam.

### ■ Target Audience

In particular, the MEF-CECP seminar addresses service provider or equipment vendor professionals such as technical managers, pre-sales staff, network designers and operational staff who require thorough Carrier Ethernet knowledge to buy or sell, design, or operate Carrier Ethernet services. A basic knowledge of packet transport networks, IP and wide area networking principles is required.

### ■ Why EANTC?

As a vendor-independent test lab, we have seen and tested virtually all Carrier Ethernet equipment available today.

- Our daily business is to provide design consultancy and quality assurance services to telecom operators worldwide.
- We engage actively with industry bodies such as the MEF and the Broadband Forum to ensure that our team masters the latest developments in packet technologies.
- We are not tied to any vendor and do not sell or OEM any equipment to remain independent.
- Seminar attendees will gain valuable knowledge based on our 20 years of unequalled practical experience.
- Seminars at our headquarters in Berlin include hands-on training leveraging the equipment available in our test lab.

### ■ Seminar Contents

- Carrier Ethernet Basic Definitions
- Carrier Ethernet Transport Technologies
- Carrier Ethernet Access Technologies
- Key UNI and ENNI Service Attributes
- MEF Equipment/Services Certification
- Target Application for Ethernet Services
- Comparing and Positioning Ethernet Services

- Circuit Emulation over Ethernet
- Service Operations Administration and Maintenance (SOAM)

### ■ Our Presenters

All our presenters have years of experience and will pass on their first-hand knowledge to you. As project managers and test engineers, Carrier Ethernet is part of their daily work. Seminar attendees will gain a precise insight combined with applied theory.

### ■ Outline

The 5-day seminar is limited to 12 participants to ensure an interactive exchange between attendees and trainers. All seminars are held in English; however, they can be delivered in

German on request. Please note that the training material will be in delivered English only.

### ■ Any Questions?

All our seminars are cost-effective solutions to your training requirements. For more information please contact us via E-mail or phone!

The seminar can also be specially tailored to match your needs and wishes at the date and location of your choice. Prices available on request.

### ■ Registration

I would like to register the following person(s):

Company: \_\_\_\_\_

Address: \_\_\_\_\_

ZIP/City/Country: \_\_\_\_\_

Phone: \_\_\_\_\_

Fax: \_\_\_\_\_

E-mail: \_\_\_\_\_

Seminar: **MEF-CECP Seminar** \_\_\_\_\_

Date: \_\_\_\_\_

Participant 1: \_\_\_\_\_

Participant 2: \_\_\_\_\_

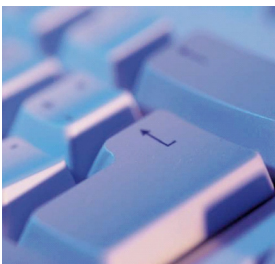
Participant 3: \_\_\_\_\_

Participant 4: \_\_\_\_\_

Full payment must be received before the start of the seminar. Cancellations received less than two weeks prior to the seminar will be billed with 50% of the fee. All cancellations must be received in writing. Transfer to an alternative seminar date may be possible on availability.

Date: \_\_\_\_\_

Signature: \_\_\_\_\_



EANTC AG  
 Salzufer14  
 10587 Berlin, Germany  
 Phone: +49.30.3180595-0  
 Fax: +49.30.3180595-10  
 E-mail: seminars@eantc.com  
 Web: <http://www.eantc.com>