

# **Open-E Certified Engineer (OECE) Training**

March 25–26, 2013 in Puchheim, Germany

Open-E is offering partners the opportunity to become an **Open-E Certified Engineer** (OECE).

This training program teaches the skills necessary to implement Open-E DSS V7 for your customer's storage environments with the high quality they expect from Open-E.

- Get trained by experts with deep technical knowledge.
- Get hands-on with the product.
- Become certified for Open-E DSS V7.

Certification as an OECE verifies that an engineer has demonstrated the ability to work smoothly with Open-E's Storage Software, especially **Snapshots, Backups, Replications and Failover.** An OECE can easily implement Open-E DSS V7 to complex IT environments and has comprehensive knowledge and experience of the software.

#### Location

Open-E GmbH Lindberghstrasse 5 82178 Puchheim Germany

### **Important Note**

Every participant requires a laptop with wireless capability for both training days!

#### Contact

Vera Neumeyer Office: +49 (89) 800777 18 vera.neumeyer@open-e.com

## This training will be held in English.

#### Agenda

Monday – March 25, 2013 (Subject to change without notice)

09:00 – 09:15 a.m.	Welcome and Introduction
09:15 – 10:00 a.m.	Introduction to Open-E DSS V7
10:00 – 10:15 a.m.	Coffee Break
10:15 – 10:30 a.m.	Installing Open-E DSS V7 (as a VM, RAID and Flash Stick)
10:30 – 12:00 p.m.	Auto Failover - Active-Active with Open-E DSS V7 (iSCSI) and Active- Passive with Open-E DSS V6 (NFS)
12:00 – 12:45 p.m.	Lunch Break
12:45 – 01:30 p.m.	Data Replication
01:30 – 02:15 p.m.	Snapshots and Backup
02:15 – 03:45 p.m.	Multipath vs. Bonding & MPIO with VMware and Windows



03:45 – 04:00 p.m.	Coffee Break
04:00 – 05:00 p.m.	Understanding Logs
05:00 – 06:00 p.m.	Auto Failover Active-Active with Open-E DSS V7 (iSCSI), Zero-single-Point-of-Failure setup and best practices

Tuesday - March 26, 2013 (Subject to change without notice)

09:00 – 10:00 a.m.	Q & A Session with Lab Work
10:00 – 10:15 a.m.	Coffee Break
10:15 – 12:00 a.m.	Q & A Session with Lab Work
12:00 – 01:00 p.m.	Lunch Break
01:00 – 02:00 p.m.	Certification Exam – theoretical (45 Minutes)
02:00 – 02:15 p.m.	Break
02:15 – 04:00 p.m.	Certification Exam – practical (60 minutes)
04:00 – 04:15 p.m.	Coffee Break
04:15 – 05:30 p.m.	Pre-Sales, Support Infrastructure and Best Practices
05:30 – 06:00 p.m.	Assignment of Certificates
06:00 p.m.	End of the Training Event