Open-E Certified Engineer (OECE) Training

September 22–23, 2011 in Houten, NL

Open-E is now providing our partners the ability to become an **Open-E Certified Engineer (OECE).**
This new training will offer engineers the opportunities addressing the necessary skills to implement
Open-E DSS V6 for your customer's storage environments with the quality they expect.

- Get trained by our technical experts.
- Gain hands-on skills and knowledge about our product.
- Learn how to work with it.
- Become certified for Open-E DSS V6.

The certification as an OECE verifies the ability to work smoothly with our Storage Software, especially
Snapshots, Backups and Replications. An OECE can easily implement Open-E DSS V6 to an
IT-environment and has comprehensive knowledge and experience of the software.

Location

Microtronica Netherlands
Elzenkade 3
3992 AD Houten
Netherlands

Important Note

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

For further information, please contact:

Ms. Vera Neumeyer – PR & Marketing Assistant
T: +49 (89) 800777-18 (direct) | M: +49 (160) 93986011 | vera.neumeyer@open-e.com

Agenda

Thursday – September 22, 2011
(Subject to change without notice)

09:00 – 09:15 a.m.   **Welcome by Open-E and Microtronica and Introduction of Open-E**
Vera Neumeyer, PR and Marketing / Sam Asahad, Microtronica

09:15 – 10:00 a.m.   **Introduction to Open-E DSS V6**
Janusz Bak, CTO

10:00 – 10:15 a.m.   **Coffee Break**

10:15 – 10:45 p.m.   **Installing Open-E DSS V6 (as a VM, RAID and Flash Stick)**
Todd Maxwell, Director of Technical Sales

open-e

10:45 – 12:00 p.m.	**Auto Failover (iSCSI and NFS)** Janusz Bak, CTO
12:00 – 12:45 p.m.	**Lunch Break**
12:45 – 01:30 p.m.	**Data Replication** Janusz Bak, CTO
01:30 – 02:15 p.m.	**Snapshots and Backup** Todd Maxwell, Director of Technical Sales
02:15 – 03:30 p.m.	**MPIO with VMware and Microsoft** Janusz Bak, CTO
03:30 – 03:45 p.m.	**Coffee Break**
03:45 – 04:30 p.m.	**Connections with FC, iSCSI and NAS** Todd Maxwell, Director of Technical Sales
04:30 – 05:15 p.m.	**Understanding Logs** Todd Maxwell, Director of Technical Sales
05:15 – 06:00 p.m.	**Bonding vs. MPIO** Janusz Bak, CTO

Friday – September 23, 2011
(subject to change without notice)

09:00 – 10:00 Uhr	**Q & A Session** Janusz Bak, CTO, Todd Maxwell, Director of Technical Sales
10:00 – 10:15 a.m.	**Coffee Break**
10:15 – 11:30 a.m.	**Pre-Sales and Support Infrastructure and Best Practices** Todd Maxwell, Director of Technical Sales
11:30 – 12:15 a.m.	**Best Practices in general** Janusz Bak, CTO
12:15 – 12:30 a.m.	**Break**
12:30 – 01:15 p.m.	**Certification Test for Engineers – theoretical**
01:15 – 02:00 p.m.	**Lunch Break**
02:00 – 05:00 p.m.	**Certification Test for Engineers – practical**
05:00 – 05:15 a.m.	**Coffee Break**
05:15 – 06:00 p.m.	**Assignment of Certificates**
06:00 p.m.	**End of the Training Event**