

## Open-E Certified Engineer (OECE) Training

July 19–20, 2011 in Reading, UK

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 UK  
Building 1320 Arlington Business Park  
Theale, Reading, RG7 4SA/UK

### Important Note

Every participant requires a notebook with wireless capability for the practical exam!

### 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](mailto:vera.neumeyer@open-e.com)

### Agenda

#### Tuesday – July 19, 2011

(Subject to change without notice)

- |                    |   |
|--------------------|---|
| 08:30 – 09:00 a.m. | <b>Registration of participants</b>   |
| 09:00 – 09:30 a.m. | <b>Welcome by Open-E and Microtronica and Introduction of Open-E</b><br>Krzysztof Franek, CEO / Howard Wiblin, Microtronica |
| 09:30 – 10:15 a.m. | <b>Introduction to Open-E DSS V6</b><br>Janusz Bak, CTO   |
| 10:15 – 10:30 a.m. | <b>Coffee Break</b>   |
| 10:30 – 11:30 a.m. | <b>Intel Hardware Presentation</b>  |



- 11:30 – 12:00 p.m.     **Installing Open-E DSS V6 (as a VM, RAID and Flash Stick)**  
Todd Maxwell, Director of Technical Sales
- 12:00 – 12:45 p.m.     **Lunch Break**
- 12:45 – 13:45 p.m.     **Auto Failover (iSCSI and NFS)**  
Janusz Bak, CTO
- 13:45 – 14:30 p.m.     **Data Replication**  
Janusz Bak, CTO
- 14:30 – 15:15 p.m.     **Snapshots and Backup**  
Todd Maxwell, Director of Technical Sales
- 15:15 – 16:30 p.m.     **MPIO with VMware and Microsoft**  
Janusz Bak, CTO
- 16:30 – 16:45 p.m.     **Coffee Break**
- 16:45 – 17:30 p.m.     **Connections with FC, iSCSI and NAS**  
Todd Maxwell, Director of Technical Sales
- 17:30 – 17:45 p.m.     **Bonding vs. MPIO**  
Janusz Bak, CTO
- 17:45 – 18:15 p.m.     **Understanding Logs**  
Todd Maxwell, Director of Technical Sales

### Wednesday – July 20, 2011

(Option A only, subject to change without notice)

- 09:30 – 10:45 a.m.     **Pre-Sales and Support Infrastructure and Best Practices**  
Todd Maxwell, Director of Technical Sales
- 10:45 – 11:30 a.m.     **Best Practices in general**  
Janusz Bak, CTO
- 11:30 – 11:45 a.m.     **Coffee Break**
- 11:45 – 12:15 p.m.     **Introduction to Hardware Certification Process**  
Vera Neumeyer, PR & Marketing Assistant
- 12:15 – 13:00 p.m.     **Certification Test for Engineers – theoretical**
- 13:00 – 13:45 p.m.     **Lunch Break**
- 13:45 – 17:30 p.m.     **Certification Test for Engineers – practical**
- 17:30 – 18:00 p.m.     **Assignment of Certificates**