

SUSE Certified Engineer in SLES High-Availability 15

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And I'm back at 100% SUSE Certified :D I took the Exam on the first day of SUSECON 24 in Berlin. Glad that I passed, couple of tricky questions, but fair for an advanced level cert. I can see why Richard Mayne is proud of the Exam questions he wrote :)

Now I have to wait till the SUSE Training Team releases a new Exam. I've heard something about [Longhorn](#) during SUSECON, let's wait and see.

Summary:

Demonstrates knowledge of how to deploy workloads along with performing maintenance tasks and upgrading the cluster software on an existing HA cluster.

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Skills

- Cluster Terminology
- High Availability Extension Components
- Cluster Administration Tools
- Hawk2
- Command Line Tools
- Configuring and Synchronizing files with csync2
- Cluster Resources
- Resource Agents
- Resource Types
- Location Constraints
- Order Constraints
- Colocation Constraints
- Deploying and Configuring Cluster Managed Storage
- Configuring Lock Management for Shared Storage
- Deploying OCFS2
- Deploying Clustered LVM
- Deploying Clustered DRBD

- Cluster NFS using DRBD Storage
- Testing Clustered NFS Configuration
- Using Maintenance Mode
- Shutting Down the Cluster
- Updating the Cluster Node Software
- Deploying System Updates
- Troubleshooting a Cluster
- Performing a Cluster Health Check
- Command Line Troubleshooting Tools
- Logs
- Cluster Startup Configuration

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Certificate

- Downloads
 - [Certificate \(ID 266\)](#) (PDF, 39.7K)
- Links
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