

Red Hat High Availability Clustering

Duration: 4 Days **Course Code: RH436** **Delivery Method: Company Event**

Overview:

Red Hat Enterprise Clustering and Storage Management (RH436) provides intensive, hands-on experience with storage management, Red Hat Cluster Suite, and the shared storage technology delivered by Red Hat Global File System™ (GFS). Created for Senior Linux system administrators, this 4-day course has a strong emphasis on lab-based activities using enterprise-class storage, server, and auxiliary equipment. At the end of the course, students will have learned to deploy and manage shared storage and server clusters that provide highly available network services to a mission-critical enterprise environment.

Company Events

These events can be delivered exclusively for your company at our locations or yours, specifically for your delegates and your needs. The Company Events can be tailored or standard course deliveries.

Target Audience:

Experienced Linux system administrators responsible for managing shared storage across one or more Linux systems Experienced Linux system administrators responsible for maintaining a high availability service using cluster technology

Objectives:

- Review of Red Hat Enterprise Clustering and storage management technologies
- Linux dynamic device management
- iSCSI
- Advanced software RAID
- Device mapper and multipathing

Prerequisites:

- RHCE certification or equivalent experience
- Students without an RHCE certification are encouraged to check their experience levels by taking a free pre-assessment test at redhat.com/explore/pre-assessment

Testing and Certification

- EX436 Red Hat Enterprise Clustering and Storage Management Expertise Exam

Further Information:

For More information, or to book your course, please call us on 0800/84.009

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www.globalknowledge.com/en-be/