

Red Hat Enterprise Clustering and Storage Management

RH436



Duration: 4 days

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. 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.

Pre-Requisites

RHCE certification or equivalent experience

Objectives

- ✓ Review of Red Hat enterprise clustering and storage management technologies
- ✓ Linux dynamic device management
- ✓ iSCSI
- ✓ Advanced software RAID
- ✓ Device mapper and multipathing

Target Audience

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

Certification

- ✓ Red Hat Enterprise Clustering and Storage Management Expertise Exam (EX436) Hands-on, performance-based, 4-hour exam.
- ✓ This course prepares you for these credentials:
- ✓ Red Hat Certified Architect — RHCA
- ✓ Red Hat Certified Security Specialist — RHCDS
- ✓ Certificates of Expertise