

RH437 Red Hat Enterprise Clustering and Storage Management with Exam

Course Summary

Description

The intensive, hands-on Red Hat® Enterprise Clustering and Storage Management course covers storage management, the Red Hat High Availability Add-On, and the shared storage technology delivered by Red Hat Global File System 2 (GFS2) and Red Hat Storage Server.

Created for senior Linux® system administrators, this 4-day course strongly emphasizes lab-based activities. You'll learn how to deploy and manage shared storage and server clusters that provide highly available network services to a mission-critical enterprise environment.

A current Red Hat Certified Engineer (RHCE®) who successfully completes this course is prepared to take the Red Hat Certificate of Expertise in Clustering and Storage Management Exam (EX436).

Topics

- Install and configure the Red Hat High Availability Add-On.
- Create and manage highly available services.
- Work with shared storage (iSCSI) and configure multipathing.
- Configure GFS2 file systems.
- Configure XFS® file systems.
- Work with the Red Hat Storage Server.

Audience

- Senior Linux system administrators responsible for maximizing resiliency through high-availability clustering services and using fault-tolerant shared-storage technologies
- RHCEs interested in earning Red Hat Certificates of Expertise, as well as Red Hat Certified Datacenter Specialists (RHCDs) and Red Hat Certified Architects (RHCA)

Prerequisites

- RHCE certification is required to take the exam (EX436) or to enroll in a version of this course that includes the exam (RH437).
- If you want to take this course without the exam (RH436) and have not earned your RHCE certification, you can confirm whether you have the correct skill-set knowledge by completing the online skills assessment.

Duration

Five days