

1 Days

EX436: Red Hat Certificate of Expertise in High Availability Clustering exam

The Red Hat Certificate of Expertise in High Availability Clustering exam (EX436) is a performance-based test of the skills and knowledge needed to implement high-availability services on Red Hat® Enterprise Linux® using the Red Hat Enterprise Linux High Availability Add-on. This exam is based on Red Hat Enterprise Linux 7.

Course Details

Who Should Attend

Experienced Linux® system administrators responsible for the planning, deployment, and management of more than 1 physical or virtualized server
An RHCE interested in earning a Red Hat Certificate of Expertise or an RHCDS or RHCA credential

Pre Requisite

Exam candidates must: Hold a current RHCE certification at the time the exam is taken. Have Red Hat High Availability Clustering (RH436) or equivalent experience. Understand that real-world system administration experience is also an important aspect of preparation for the exam. Review exam objectives for the Red Hat Certificate of Expertise in High Availability Clustering exam.

Exams

Red Hat Certificate of Expertise in High Availability Clustering exam [EX436]

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