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Overview Ex436 Red Hat Enterprise Clustering

The Red Hat Certified Specialist 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.

Red Hat Certified Specialist in High Availability ...

Red Hat® High Availability Clustering (RH436) provides intensive, hands-on experience with the Pacemaker component of the Red Hat Enterprise Linux High-Availability Add-On, as well as cluster storage components from the Resilient Storage Add-On, including Cluster Logical Volume Manager (CLVM), Red Hat Global File System 2 (GFS2), and Device-Mapper Multipath.

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EX436: Red Hat Certificate of Expertise in Clustering and ...
Red Hat Enterprise Clustering & Storage Management (RH436) Training and Global Certification Exam EX436 Overview. The serious, hands-on Red Hat Enterprise Clustering and Storage Management course shows stockpiling administration, the Red Hat High Availability Add-On, and the mutual stockpiling innovation conveyed by Red Hat Global File System 2 (GFS2) and Red Hat Storage Server.

Red Hat Enterprise Clustering & Storage Management RH436 ...
Red Hat Enterprise Clustering and Storage Management Expertise Exam Duration: 1 Day Course Code: EX436 Overview: The Red Hat® Enterprise Clustering and Storage Management Expertise Exam is a performance-based test of the skills covered in the Red Hat Enterprise Clustering and Storage Management (RH436) course. To enroll in this exam, candidates must be a Red Hat Certified Engineer (RHCE ...

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This course is based on Red Hat Enterprise Linux 7.1 and includes the Red Hat Certified Specialist in Clustering and Storage Management Exam (EX436). Who should attend Senior Linux system administrators responsible for maximizing resiliency through high-availability clustering services and using fault-tolerant shared storage technologies

Red Hat High Availability Clustering + EX436 | RH437 ...

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EX436 - Red Hat Certificate of Expertise in High ...

EX436 Red Hat Certified Specialist in High Availability Clustering. Date: Jul 16, 2020 : Technologies Used: GFS2 for Red Hat Enterprise Linux 7; Red Hat Enterprise Linux 7; Red Hat Enterprise Linux High Availability Add-On 7; EX403 Red Hat Certified Specialist in Deployment and Systems Management. Date: May 21, 2020: Technologies Used: Red Hat Satellite 6.6; EX407 Red Hat Certified Specialist ...

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EX436 Red Hat Certificate of Expertise in High Availability Clustering. Date: Nov 20, 2014: Technologies Used: GFS2 for Red Hat Enterprise Linux 6; Red Hat Enterprise Linux 6; Red Hat Enterprise Linux High Availability Add-On 6.0; EX413 Red Hat Certified Specialist in Server Security and Hardening. Date: Aug 28, 2014: Technologies Used: Red Hat Enterprise Linux 6; EX318 Red Hat Certified ...

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Experienced Linux system administrators responsible ...

EX436 - Red Hat Certified Specialist in Clustering and ...

According to Red Hat Certification Team, this exam is based on Red Hat Enterprise Linux 7.1. I passed EX436 High Availability Clustering. Study Points for the EX436 Exam Candidates should be able to perform the tasks listed below:

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Red Hat® High Availability Clustering (RH436) provides intensive, hands-on experience with the Pacemaker component of the Red Hat Enterprise Linux High-Availability Add-On, as well as cluster storage components from the Resilient Storage Add-On, including Cluster Logical Volume Manager (CLVM), Red Hat Global File System 2 (GFS2), and Device-Mapper Multipath.

RH436 Red Hat Clustering & Storage Management Training Course

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Manager (CLVM), Red Hat Global File System 2 (GFS2), and Device-Mapper
...

RH436 Red Hat High Availability Clustering

The intensive, hands-on Red Hat ® Enterprise Clustering and Storage Management course teaches 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..

Duration: 4 days / 32 hours. Cost: INR 39,000 + GST. Prerequisites / Before taking this course:

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