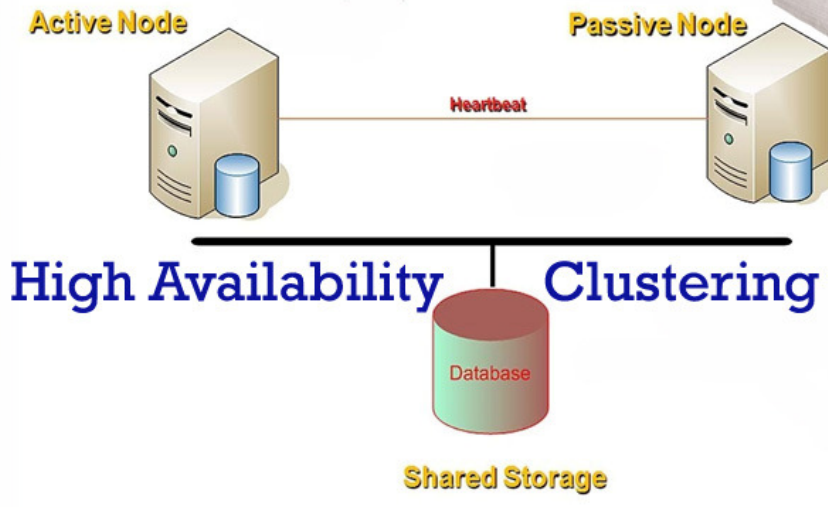




RED HAT ENTERPRISE LINUX 7



Red Hat Enterprise High Availability Clustering with exam (RH437)

Created for senior Linux system administrators, this 40 hours course strongly emphasizes lab-based activities. Candidate will learn how to deploy and manage shared storage and server clusters that provide highly available network services to a mission-critical enterprise environment.

Course content

- Clusters and storage
Get an overview of storage and cluster technologies.
- Create high-availability clusters.
Review and create the architecture of Pacemaker-based high-availability clusters.
- Nodes and quorum
Review cluster node membership and how quorum is used to control clusters.

- Fencing
Understand fencing and fencing configuration.
- Resource groups
Create and configure simple resource groups to provide high-availability services to clients.
- Troubleshoot high-availability clusters
Identify and troubleshoot cluster problems.
- Complex resource groups
Control complex resource groups by using constraints.
- Two-node clusters
Identify and work around two-node clusters issues.
- iSCSI initiators
Manage iSCSI initiators for access to shared storage.
- Multipath Storage
Configure redundant storage access.
- Logical volume manager (LVM) clusters
Manage clustered LVM.
- Global File System 2
Create symmetric shared file systems.
- Eliminate single points of failure
Eliminate single points of failure to increase service availability.
- Comprehensive review
Set up high-availability services and storage.

Contact Us

REXTON IT SOLUTIONS

C-28, Sector 2, Near Nirula Hotel, Noida-201301

Tel: 01204117766

Cell: +91 9999051150

Email Id: Contact@rextonitsolutions.com

Website: www.Rextonitsolutions.com