



RH236: Red Hat Gluster Storage Administration

Outline for this course:

- Introduction to Red Hat Storage
- Understand Red Hat Storage server features and terminology.
- Install Red Hat Gluster Storage
- Install Red Hat Gluster Storage.
- Configure Red Hat Gluster Storage
- Build and configure a Red Hat Gluster Storage volume.
- Create Volumes
- Create different volume types.
- Configure Clients
- Access data on Red Hat Gluster storage volumes with various clients.
- Configure ACLs and Quotas
- Implement POSIX ACLs and quotas.
- Extend Volumes
- Grow storage volumes online.
- Configure IP Failover
- Configure IP failover.
- Configure Georeplication
- Configure georeplication for disaster recovery.
- Troubleshooting
- Perform basic troubleshooting tasks.
- Manage Snapshots
- Manage volume snapshots.
- Install Red Hat Gluster Storage Console
- Install Red Hat Gluster Storage Console.
- Manage Tiering
- Manage storage tiering for a volume.
- Monitor Red Hat Gluster Storage
- Monitor Red Hat Gluster Storage performance.
- Configure Network Encryption
- Configure Network Encryption for Red Hat Gluster Storage.
- Comprehensive review
- Practice and demonstrate knowledge and skills learned in Red Hat Gluster Storage Administration.