Our company is growing rapidly and is hiring for a storage administrator. Please review the list of responsibilities and qualifications. While this is our ideal list, we will consider candidates that do not necessarily have all of the qualifications, but have sufficient experience and talent.

Responsibilities for storage administrator

- Deploys, configures, maintains, & documents enterprise storage area network and network attached storage components
- Responds to failure and alert event notifications 24 x 7 to ensure capacity demands
- Responds to incident management tickets related to storage capacity, performance, access, configurations modifications
- Participates in design & deployment of storage requirements for enterprise applications
- Provisions new LUNs
- Monitors and administers installed EMC CLARiiON and VNX
- Day-to-day support, administration, engineering and planning for the Storage environment in three or more Data Centers including but is not limited to four enclaves
- Storage monitoring, prevising, configuration and patching management, and ongoing maintenance and support of the storage enterprise in multiple datacenters
- Effectively communicating current and future storage requirements and feature sets as they relate to the enterprise
- Participating in storage Performance Tuning and Troubleshoot as it relates to File and Block storage implementations and system operations

Qualifications for storage administrator

- Participate in weekend work, morning coverage, on-call rota, DR tests, quarterly maintenance activities
- 5+ Years experience with NetApp and Data OnTap
- In-depth knowledge of NetApp Snapshot, Mirror and Vaulting technologies
- Understanding of NFS (V3 & V4), CIFS, NIS, DNS,NTP & Networking
- Ability to work as part of a worldwide team
- Participates in identifying business requirements