

Our company is growing rapidly and is looking to fill the role of storage. To join our growing team, please review the list of responsibilities and qualifications.

## **Responsibilities for storage**

- Manage, design and implement high-end disk (SAN & NAS) and tape storage systems
- Responsible for supporting storage applications and networks and resolving I/O issues related to business applications
- Research new storage management technologies and techniques and provide recommendations
- HP SAN Storage within an Enterprise environment, including XP / P9500 and EVA arrays, and experience of HP software including Command view, Thin Provisioning and Auto LUN
- An understanding of object and compliance related technologies and applications
- A Knowledge of Server and Network Technologies and System Security
- A Bachelor's Degree with a concentration in an Information Technologyrelated discipline (or equivalent qualification / work experience)
- Able to work autonomously and as part of a team, sharing knowledge to help others in a fast paced environment
- Analytic with technical and problem resolution skills
- Able to document and clearly articulate test results, findings and benefits of any product

## **Qualifications for storage**

- Assume 24x7 on-call duty as assigned
- At least 4 years experience in Deep understanding of the market place

- Expert knowledge of SAN/NAS design, implementation, clustering, replication, high availability, MPIO and performance tuning
- 3+ years of experience with Linux/Unix systems administration, setup and support
- Experience with EMC storage arrays and Isilon in specific is an advantage