Our growing company is searching for experienced candidates for the position of lead infrastructure engineer. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for lead infrastructure engineer

- Willingness to meet with internal customers to discuss current challenges with the service current and future business requirements
- You will be primary technical reference for the company infrastructure supported onsite and at a co-location facility
- Assuming a lead role within the team and provide direction to junior IT admins acting as the focal point of contact for various business units
- Evaluate new products (third party potential in-house development) to continue to progress our capabilities
- This role requires extensive hands-on experience with installation and setup of VMware vSphere products and installation, configuration, integration and functional testing of third party products
- Maintain a culture of continual service improvement across the team and interfacing organizational element
- Must possess very strong technical and problem solving skills in multiple flavors of Linux/Unix such as RedHat, Ubuntu, CentOS, SmartOS, X-86 Solaris, FreeBSD and SUSE Linux
- Support the design, deployment, management and monitoring of Infrastructure and Core Technologies (ICT) Resources, conduct problem analysis and perform system troubleshooting
- Should be an expert in configuration management, automation, orchestration systems (e.g Chef, Puppet, Unity), systems integration, hardware upgrades and maintenance support for large-scale server and storage platforms

Qualifications for lead infrastructure engineer

- Work in a proactive manner identifying accounts that are high touch/volume and highlight opportunities to improve their experiences
- Expertise within web access management, directory services, or web application firewall
- Strong understanding of web based applications and web services security
- Minimum of 10 years of Infrastructure engineering and design experience
- Minimum 3 years experience in end user computing engineering such as VDI
- Programming skills (scripting, Visual Studio, sql,) desired