

Sr. Data Center Systems Engineer

Description:

Engineer will be responsible for day to day management of Network Operation Center systems within our onsite Tier three data center. Any candidate must have extensive knowledge in VMare vCenter, vCloud and Sophos Firewalls. CorKat Data Solutions runs a mixed environment of equipment vendors from Dell Force 10, Cisco and Juniper products and any candidate must have experience in network deployment. Candidate must be available to participate in on call rotation and work after hours. Candidate must be able to learn quickly on how to configure the above mentioned devices to accomplish task that fall under their area of rolls responsibilities. In addition to the technical background of the candidate they need to be able to articulate needs, make suggestions, take feedback and be a team player in a 24/7 environment.

Responsibilities:

- Remote, phone and office support for company personnel and customers
- Monitor and maintain Solarwinds platform
- Administer, maintain, and upgrade vCloud environment
- Vmware Orchestration
- Systems, Network and Backup management
- Maintenance and upgrade the network, storage and virtualization platforms
- Build customer environments for our Platform and Infrastructure as a Service products
- Create BGP sessions, IP routes, VLANs, firewall policies
- Create virtual machines via templates of create new tested templates
- Network and System performance testing
- Network intrusion testing and scanning
- Track audit trails for SOX compliancy

Qualifications:

- Certifications required: MCSE, VCAP, CCNP
- 5 years system administration experience and a Bachelor's Degree required
- 1 Year VMware NSX experience required
- 2 Year Veeam experience

Compensation:

Salary DOE

Employer pays half of employee's health insurance.

PTO. 2 week paid vacation after 1 year

401K