



*Permanent Placement & Consulting Services in Information Technology*

## **WAN/LAN Network Architects/Engineers**

← Available Candidates

### **Senior LAN WAN Network Engineer – Frisco, TX**

**Candidate Ref: 20182006**

Senior LAN/WAN Network Engineer with extensive F5 Big IP, Nexus, SDN and Azure Cloud experience

#### **Candidate Profile:**

- Design install configure F5 Big IP 5250 LTM APM ASM and DMZ using 4 vCMP
- Microsoft Azure configure site to site VPN tunnel from local prem to transit and subscriptions
- Manage Palo Alto Networks Firewalls HA pairs security and nat policies
- Data center migration: install, configure, and test 10GB Metro-E (VPLS) circuits using iPERF
- Data center migration: install and configure VDC and vPC on Cisco Nexus 9000
- Data center migration: move servers from Checkpoint to Palo Alto Networks firewall
- Data center migration: move vendor VPN tunnels from Checkpoint to Palo Alto Networks firewall
- Evaluated SDN vendor solutions Cisco ACI and VMWare NSX for micro-segmentation project
- Level 3 support for 300 branch routing EIGRP BGP MLPS and switching issues
- Consolidated tertiary into primary datacenter Cisco N5K, UCS, ESX Hosts, vDS, Isilon, MS SQL
- Install and configure Cisco UCS / FI / VMWare vSphere vSS, vDS
- Primary data center N7K N5K N2K port expansion redesign and equipment deployment
- Design, install, and configure vendor datacenter PAN PA3030 HA pairs, Cisco routers switches
- Configure manage PAN Panorama security policies, NAT policies, templates, and device groups
- Design, install, and configure PA-5050 HA pair core firewalls
- Migrate secondary datacenter perimeter firewall from ASA5520 migration to PA3030
- Migrate primary datacenter perimeter firewall from ASA5520 migration to PA3030
- Planned and upgraded 8 Cisco ASAs IOS from 8.4 to 9.1 (modifies ACL any4 upgrade)
- Managed Cisco IronPort WSA S370 webproxy – bypass and whitelist
- Managed Citrix Netscaler load balancer by create physical and virtual IP addresses
- Promoted to data center manager – oversaw 4 datacenters around Texas
- Managed data center equipment, installation, removal, power, UPSs PDUs, and documentation
- Three datacenter expansion redesigns – researched equipment racks and power requirements
- Researched, installed, and configured UPSs for 10 IDFs at corporate headquarters
- Installed and configured APC Infrastructure Manager to manage 50 UPSs
- Installed and configured Cisco SmartNet Total Care Collector for annual budget
- Configured Silverpeak WAN optimizer appliances for 300 branch offices
- Configured and maintained 4 Cisco ASA high availability pair site-to-site and user VPN access

**817-329-6830 Tel • 817-329-6833 Fax • PO Box 93538 • Southlake, TX • 76092  
rr@prdfw.com • www.prdfw.com**



*Permanent Placement & Consulting Services in Information Technology*

- Configured and maintained 6 Palo Alto Network PA 5050 perimeter and core firewalls using Panorama
- Configured and maintained Nexus 7K, 5K, and 2K at primary secondary and tertiary data centers
- Adhere to ITIL ICT design, planning, deployment, and operations standards
- Diagramed network infrastructure for Federal Financial Institutions Examination Council audits
- Created Cisco router and switch configuration standards: AAA, NTP, TTY, CON, ACL
- Created IP schema and IP Address Management standards in Solarwinds Orion
- Use Solarwinds Orion Network Configuration Manager to update Cisco router and switches
- Use Wireshark to troubleshoot server and database connectivity issues

***Submit your request for this candidate by contacting us today!***

[Contact Us](#)