IT IFRS infra specialist (대리/과장급)

Job Description

Key Areas of Responsibility

- Implement, monitor, and maintain Microsoft Azure solutions, including major services related to compute, storage, network
- Assist with upgrading, installing, configuring and monitoring solutions in Azure for Windows and Linux servers.
- Perform detailed network package capture and analysis to resolve complex technical issues.
- Perform analysis at physical, data, control, and higher order protocol layers. Participate in the installation, monitoring, maintenance, support, and optimization of all network hardware, software, and communication links.
- Configure and install various network devices and services (e.g., routers, switches, firewalls, load balancers, 3rd Party VPN) with a heavy emphasis on Cisco

Qualifications

3+ years of experience with cloud computing technologies (e.g. Azure, AWS, Google Cloud Platform, etc.) across Windows and/or Linux.
3+ years of experience in a network technical support position.
Business level English is required.

Preferred Qualifications

- General Infrastructure (Server, Storage, Virtualization) admin experience
- Demonstrated hands-on experience on one or more of the following domains highly preferred:•Azure Web Apps: developing, deploying, debugging and supporting web applications using .NET, Java, PHP, Python, Node.js etc. on Windows or Linux.
- Understanding for Azure PaaS services: Redis Cache, Service Bus, Event Hub, Cloud Service, IoT suite, Mobile Apps, etc.
- Understanding for Azure Core Platform: Compute, Storage, Networking.
- Passion for customer experiences and focus on delivering high quality support and Strong communication skills.

- Experienced with Cisco layer 2/3 switches, Cisco routers, Cisco VPN technology, Cisco ASA firewall, network management utilities and TCP/IP packet analysis.
- Understanding for network standard protocols such as TCP/IP, BGP, EIGRP, VLAN, IPSEC VPN, SSL VPN and MPLS.