Infrastructure Group

INFRA MANAGER

Job Description

You will be involved in managing MOBILITYONE's high-security data centers and nationwide network & payment infrastructure.

The successful candidate will be exposed to administering audited banking facilities and a national network infrastructure. He or she will also have the opportunity to design additional enhancements to the network as it grows regionally, develop operational procedures in line with established system & security standards and prepare the facilities for PCIDSS/MYCLEAR/BNM audits.

Responsibilities

- a. Manage the company's enterprise IT infrastructure comprising high-security data centers, mission critical application servers, and nationwide payment network.
- Design, setup and manage the company's IT infrastructure as it expands locally or regionally
- c. Manage the security and operational aspects of the infrastructure in line with established security and audit standards. Responsible for audits by PCIDSS/MYCLEAR/BNM.
- d. Research, evaluate, recommend and purchase hardware and software for enterprise operations.
- e. Setup and manage computer hardware and software for enterprise operations, from servers to workstations; web servers; email and communications; specialized servers and tools for software engineering and testing.

Requirements

- a. Bachelor degree or equivalent in Computing, IT or Engineering.
- b. Minimum 5 years working experience as systems and network administrator of a substantial computer installation
- c. Experience managing Windows or Linux based systems.
- d. Fully competent in basic system and server tasks software installation, kernel configuration and installation, security (firewalls, password management, user right/permissions), system and network backup, disaster recovery planning and execution, management of infrastructure servers (ie: web servers, File & Print, etc), and management of VMWare environment.
- e. Able to manage LAN, WAN and WiFi networks as well as Internet, Intranet and VPN connections.
- f. Experience in managing mission critical, high-security installations is an added advantage.
- a. Willingness to travel occasionally to client sites
- b. Able to monitor/maintain/support the infrastructure at server level and network level
- c. Able to work independently or in a team
- d. Experience in system administration or networking is an advantage.
- e. Experience in VMWare administration and support is an advantage
- f. Strong in managing network equipment like managed switches, routers, and firewalls.