



We invite applications for the position of

NETWORK CLOUD ADMINISTRATOR

The successful candidate will actively contribute to the effective provisioning, configuration, operation, and maintenance of data centre systems hardware, standardized software, and related infrastructure to meet the company's data management needs.

Core Responsibilities

- Monitor network infrastructure inclusive of routers, switches, firewalls, VoIP PBX, enterprise wireless and several network management solutions
- Maintain virtualised environments, including hosts, network fabric and storage resources
- Execute general performance tuning and optimisation to assure resource availability regardless of platform including hybrid solutions hosted on-premise, on Google Cloud Platform (GCP), Microsoft's Azure or Amazon's Web Services (AWS)
- Perform security and vulnerability assessment of servers and applications to mitigate cyber threats in on-premise, virtual and cloud environments
- Administer endpoint management using client automation software including SCVMM, SCCM and other system management technologies
- Adherence and policing to ensure IT standards and best practices are maintained

Requirements

- Bachelor's Degree in Computer Science or equivalent from a recognised institution
- Minimum four (4) years' experience in Windows System Administration, to include supporting critical production infrastructure
- Experience in MSSQL Server configuration
- Intermediate level VoIP PBX, Wireless technology and SAN storage,
- Intermediate level of Backups, System Replication, Disaster Recovery and High Availability
- Intermediate level in Fortinet firewall, threat management, Cisco switches and routers
- Excellent communication skills - both in written and verbal formats
- Flexibility to work in a fast-paced environment with multiple priorities
- Knowledge of Change Management process

Email resumes to careers@wisynco.com with **NETWORK CLOUD ADMINISTRATOR** in the subject line

Please note that only those candidates who meet the required criteria will be contacted.