

**Position Title:** Network Engineer  
**Duration:** One year - Renewable  
**Duty Station:** Damascus, Homs , Aleppo

Candidates may be required to provide at least three professional references, a complete employment history and education certifications.

**Position Description:**

A responsible and experienced IT Systems Network Engineer Possessing developed skills that have been gained through establishing and developing full IT projects, networks and infrastructures from initial conception to completion. Experience covers customer liaison, design, testing to successful implementation within budget, scope, timescales and process limitations. Extensive LAN, WAN, Hardware, Software experience. Working cross-functionally within a customer focused, multi-site environment, maintaining the delivery of IT services and technology projects. Up-to-date on IT developments.

**Duties:**

- Administrate for different network projects.
- Managing and Implementing Distributed Application.
- Planning and Deploying Network services.
- Pre-sale , implementation and post sale Network services
- Training Network Infrastructure, Troubleshooting, Services and Distributed Applications for different clients / IT team.
- Customs WAN (Wide Area Network) and LAN (Local Area Network) design, Planning and Implementation.
- Familiar with Data Center requirements / network management
- Good knowledge of backup solutions such as Different Wireless techniques (WIFI, WiMax, 2G, 3G ...etc)
- Putting a security strategy to insure Data security.
- Studying Contracts with different Service Providers (MTN, PDN, STE, SCS, Syriatel) in order to get the Maximum availability for the WAN connections.
- Optimum trouble shooting and problem solving abilities.

**Qualifications:**

- A minimum of ten years proven practical experience in Implementing and Managing Network Infrastructure, Services and Applications of extensive hands-on experience in network engineering, troubleshooting and repair. Designed, installed, configured and maintained complex routed LAN and WAN networks. Supervised permanent and contract personnel. Excellent communication skills with the ability to interface at all levels. A team player who also can work well independently.
- An Engineering degree specialized in Data Network science
- Advanced Network Services and Distributed Applications skills.
- Proven experience in managing and working with a team
- Good command of written and spoken Arabic and English (writing samples may be required).