

George Tsirigotis

Senior Network Engineer



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1969/12/20



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As a highly experienced Network Engineer with over 30 years of expertise in IT infrastructure, I take pride in delivering top-notch solutions to complex networking challenges. Throughout my career, I have honed my skills in Network Administration, Network Security, Incident Management, LAN & WAN Installation, and Hyper-V and VMware vSphere Administration. My passion for technology has led me to excel in Nexans Microswitch Administration, FTTO Design and Implementation, and Hardware Maintenance, making me a well-rounded professional in the field.

Having worked extensively in the ISP environment, I possess a deep understanding of the intricacies involved in managing large-scale networks and ensuring seamless connectivity for clients. My exposure to large data centers and cloud computing data centers has provided me with invaluable insights into optimizing network performance and scalability.

Throughout my career, I have successfully led cross-functional teams, collaborated with stakeholders, and implemented innovative solutions that have significantly enhanced network efficiency and security. My hands-on experience and problem-solving skills enable me to tackle complex challenges with confidence and precision.



Experience

2008/12 – present

Senior Network Engineer

Information Society S.A

Provided close coordination across multiple engineering, operations, and policy organizations to ensure network architecture, design, engineering, and security services are optimized for both legacy and new technologies. Responsible for planning, analysis and design of all network elements of new sites, monitoring current network and troubleshooting of new network issues. Involved in all decisions around corporate network infrastructure. Responsible for the implementation of customers in Cloud environments of the company and to secure cloud applications and data against theft, loss, or other disasters.

Projects & Accomplishments:

- Installation and activation of Public projects in the Data Center of the firm.
- Installation , configuration and maintenance for the NMS (Network Management system)
- Automated IT job routines using software automation for Desktop reducing labor hours.

2006/09 – 2008/11

Network Engineer N.O.C.

Altec S.A. (I.S.P.)

Responsible for administration and management of the network infrastructure. Accountable for planning, designing, configuring, installing, documenting, monitoring, and supporting asset management processes for all network infrastructure. Conducted daily system health checks as well as real time monitoring of all network.

Projects & Accomplishments:

- installation of 36 robotic cameras at nodes for visual monitoring, reducing the response time to outbreak.
- Installation, configuration, maintenance and supervision of the NMS for the 52 nodes of the firm.

2005/03 – 2006/09

Network Engineer N.O.C.

Hellas On Line (I.S.P.)

Functioned as a member of network team handling troubleshooting and repair of the nationwide network, computers, printers, projectors. Accountable to oversee & install computer requirements along with all related accessories, operating system installations and networking while ensuring smooth functioning of network. Undertook troubleshooting of computers & peripheral equipment, identifying problems resolving the same. Replacing parts, boards, and equipment as per requirement while performing the day-to-day end user support.

Projects & Accomplishments:

- Installing and testing first WiMAX topology as a standards-based technology enabling the delivery of last mile wireless broadband access as an alternative to cable and DSL.

2000/08 – 2005/03

Network Engineer N.O.C.

Netone (I.S.P.)

Maintained the infrastructure and network, responded appropriately to alerts and events. Installed, configured, upgraded and troubleshoot LAN and WAN components such as routers, hubs, switches, monitored and repaired network outages. Designed and implemented network architectures, protocol standards, redundant systems, policies, and procedures to ensure effective protection and integrity of system up time & data assets.

Projects & Accomplishments:

- configure and install network equipment for the company's 16 nodes across the country.

1997/09 – 2000/10

Network Engineer

SPACE HELLAS S.A.

Technical Section. Installation / Troubleshooting corporate customers

1996/12 – 1997/07

Network Technician

Hellas On Line (I.S.P.)

Technical Section. Installation / Troubleshooting corporate clients

1995/02 – 1996/11

Network Technician

Infocad S.A.

Technical Section. Installation / Troubleshooting corporate clients

Projects & Accomplishments:

- Digitization of 13,000 engineering designs A0 size in the country's oil production unit in a robotic reading system.



Education

1990/09 – 1991/06

korelko

Degree at Programmer Analyst.

1987/09 – 1988/05

Anavryta / Vocational High School

Degree at floriculture and gardening.



Skills

- Network Administration
- Network Security
- Project Management
- Incident Management
- Technical Troubleshooting
- LAN/ WAN Installation
- Hyper-V Administration
- Nexans Microswitch's Administration
- FTTO design and implementation
- Design and implementation of wireless LANs
- Hardware Maintenance
- End users Training in applications
- Experience in ISP environment
- Experience in Large Data center environment
- Experience in Cloud Computing Data Centers



Courses

- Corel
- X25,Frame-Relay
- Cisco troubleshooting Certified (C.I.T.)
- Cisco Nexus 5K/7K
- FortiManager Centralized Device Management
- FortiAnalyzer Administrator
- Fortigate
- Cisco Data Center Unified Fabric
- VMware vSphere Manage
- IBM Tivoli Netcool OMNibus
- Cisco Secure Firewall Test Drive 2.0
- Project Management Procedures
- Team Management and Coaching
- Cyber Security Certification