Ahmed Elshafie CCIE#65074

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A Sr. Network Security Engineer with 8 years of experience. Completed projects in SD-WAN, Global MPLS and Security domains, on both LAN/WAN sides. Experienced designer and troubleshooter, eager and fast learner who speaks French, Fluent in English and Arabic is my native.

Personal Information:

Male, Sudanese.
DOB: 7th of November 1988
Visa Status: Valid and Transferable Iqama

Qualification:

Universities:

- Master Degree in Computer Science (Security major), 2015.
  University of Khartoum.
- Bachelor Degree in Computer Science, 2010.
  Sudan University of Science and Technology.

Valid Certificates:

• CCIE R&S #65074	• CCNP R&S	• CCNP Security	• CCDP
• PCNSE	• CCNA R&S	• CCNA Security	• CCDA

Previous Experience:

King Abdulaziz International Airport (Sr. Network Security Engineer), Saudi Arabia Since 11/2020

- Cisco Firewalls administration and operation through FMC and ASDM.
- Fortinet Firewalls and Forti Analyzer management and operation.

- Network access control and guest services through Cisco ISE and Aruba Clear Pass.
- WSA proxy management.
- Participate in recommending, implementing security solutions.
- Handling escalations to vendors for critical security issues.
- Compliance with national and international security regulatories and authorities.

Nour Net (Sr. Network Engineer), Saudi Arabia 4/2016 - 4/2020
- MPLS Back-hauls management and activation (L2VPN, L3VPN).
- Configuration and management of P, PE and CE routers from scratch.
- Configuration of complex routing protocols (BGP, OSPF, EIGRP, RIP).
- Traffic engineering using QoS, PBR and BGP attributes.
- Layer 2 technology configuration and troubleshooting (STP, MST)
- SD-WAN configuration and installation (vSmart, vBond, vManage, vEdge)
- Configuration of customer firewalls.
- Implementing network security
- Network monitoring tools (Solar winds, Cacti).
- Managing and configuring VoIP Polycom products.

Ministry of Education (Network Engineer), Saudi Arabia   6/2012 - 5/2013
- Operating and managing the Datacenter.
- Network design and implementation including cabling and configuration.
- Installing wireless access points and connecting them to the infrastructure.
- Operating the voice network using Avaya systems and Cisco.
- Configuration of Security infrastructure, firewalls, VPN's, and surveillance systems.

Science Application (IT Engineer), Saudi Arabia 11/2010 - 5/2012
- Staff training on how to use the systems in their respective field.
- Providing support and troubleshoot network problems.
- Maintenance of the computer systems including software and hardware.
- Preparing cost estimation reports of required devices and software licenses.

Skills:

- Continuous Learner.
- Problem Solver.
- Motivated
- Detail Oriented
- Out of Box Thinker
- Team Member

- Cisco ISE
- Firewalls
- IPS/IDS
- FMC/ASDM
- Web Security
- Linux
- SD-WAN

- Routing and Switch
- MPLS/GMPLS
- Windows Server
- DHCP, DNS, WDS Servers
- FTP, SFTP, SCP
- SNMP, Netflow, Syslog
- Microsoft Office & Visio