

Abdullah Ghanem Alnofaishy

Riyadh, Saudi Arabia

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| Arabic – Native | English – Professional |

Overview	Core Skills
<ul style="list-style-type: none">• Work in Network and Network Security field with over 5 years in production environment• Lead my team Day-To-Day operation and follow up• Experience in implementing, designing and troubleshooting complex enterprise network and network security solutions• Learn new technologies, improve my knowledge and experience	<ul style="list-style-type: none">• Network Engineer• Network Security Engineer• Enterprise Network Design• Pulse Policy Secure PPS• Network Monitoring• Motivated to learn new technologies• Passionate about my field

Certificates	
<ul style="list-style-type: none">• Cisco<ul style="list-style-type: none">- Cisco Certified Network Professional Security (CCNP Sec)- Cisco Certified Network Associate Routing and Switching (CCAN R&S)• Fortinet<ul style="list-style-type: none">- Fortinet NSE 4 Network Security Professional (NSE 4)	<ul style="list-style-type: none">• CompTIA<ul style="list-style-type: none">- CompTIA Security+ Certified• Other<ul style="list-style-type: none">- Engineering Professional Accreditation (SCE)- Certified Kubernetes Administrator (CKA)

Education	
Al Yamamah University – Riyadh, Saudi Arabia Bachelor degree, Network Engineering And Security	DEC-2018

Professional Experience	
THIQAH Business Services - Riyadh, Saudi Arabia	October-2021 – Present
IT Infrastructure Senior Network Engineer	October-2021 – Present
<ul style="list-style-type: none">- Lead my team Day-To-Day operation and follow up- Work on daily operation, change requests and troubleshooting issues for all users (Inside, Outside)- Delivered many projects (E-Bill)- Work on many projects, such as: DR-VDC, REGA- Implement new connectivity with client/new client- Follow-up with vendor and try to enhance the network- Daily operation on Palo alto firewall- Daily operation on F5 Load Balancer (WAF, LTM, GTM)- Implement new Fortinet firewall- Carrying Day-To-Day operation, for 9 different VDCs- Work and establish new IP-SEC connectivity- Work and establish new PLL connectivity- Work and establish new MPLS connectivity- Work and establish new VPN connectivity- Publish services over internet and implemented security roles- Upgrade, patch, integrate and maintain Firewalls- 24/7 on-call for any issue, incident and request	

Bank Albilad - Riyadh, Saudi Arabia

July-2019 – October-2021

Network Security Engineer, IT Operations

August-2020 – October-2021

- Work on daily operation Network and Network Security, change requests and troubleshooting
- Implement NAC Solution (PPS Pulse Policy Secure) for all branches, profiling (User and Machine)
- Upgrade, patch, integrate and maintain Pulse Policy Secure PPS
- Daily operation on Citrix to provide access to the user
- Daily operation on Palo alto firewall
- Daily operation on Fortinet firewall
- Daily operation on Splunk monitor tool
- Daily operation on Pulse Policy Secure PPS-NAC
- Upgrade new version for Palo alto firewall
- Upgrade new version for Fortinet firewall
- Install new firewall device
- Work on 3 DCs (Main, DR and Third)
- 24/7 on-call for any issue, incident and request

Albilad Future, IT Management

July-2019 – August-2020

- Take rotation for all IT department and knowledge every system in bank
- Work on change request (CR) for branches
- Learn new technologies
- Take courses in Udemy about my field (Network, Network Security)

MIS – Riyadh, Saudi Arabia

Jan 2019 - Aug 2019

Network Engineer

Jan 2019 - Aug 2019

- Work on daily operation Network (Routing and Switching), trouble shooting and solve tickets
- Daily operation and support end users
- Follow up and learn from my co-worker
- 24/7 on-call for any issue, incident and request