

Sr. Network Security/Firewall Engineer Sr. Network Security/Firewall Engineer Sr. Network Security/Firewall Engineer - The Home Depot Atlanta, GA Experienced Network Security Engineer with outstanding knowledge, skills and expertise, dedicated and committed to providing excellent cyber security solutions. Technical Skills/Expertise: Installation, configuration, deployment and management of firewalls such as Check Point, Palo Alto, Juniper SRX, FortiGate and Cisco ASA, system migration and upgrade, network security monitoring (SIEM), Endpoint Security, VPN configuration, LAN/WAN, IP addressing & subnetting, switching & routing, Java Scripting and troubleshooting. Work Experience Sr. Network Security/Firewall Engineer The Home Depot - Marietta, GA December 2018 to Present Install, configure, deploy, manage, troubleshoot and document firewall infrastructures Spearhead firewall migration and hardware & software upgrade Migrate Checkpoint and Juniper SRX firewalls to Palo Alto firewalls Respond and handle incident tickets in timely manner via ITSM/Service Now Configure and debug both static and dynamic routing Provision and install firewalls (Palo Alto, Juniper SRX, Checkpoint) security policies Optimize existing policies to improve security and performance Configure firewall features and/or software blades to secure networks Manage and monitor firewall traffic using Palo Alto Panorama, Juno Space and Checkpoint MDS Perform detailed packet analysis via data packet capture and logs Backup, Restore and upgrade firewalls - Palo Alto, Juniper SRX and Checkpoint Configure, monitor and troubleshoot firewalls using CLI commands and GUI Configure, implement and troubleshoot IPSEC, SSL and remote access VPN Implement high-availability (failover) configuration for security management reliability Participate in on-call support and 24-hour on-call rotation Collaborate with IT members to execute/solve complex changes/issues Sr. Network Security Engineer/Consultant 3M - Woodbury, MN June 2018 to December 2018 Installed, configured, deployed, managed and documented firewall infrastructures Spearheaded firewall migration and hardware & software upgrade Performed cluster configuration and troubleshooting Interfaces and topology creation along with sub interfaces Performed Checkpoint patch (Hotfixes etc.) management and update Configured DHCP server and DHCP relay via GUI and CLI Configured and debugged dynamic routing - OSPF Debugged firewall issues and routing

configuration    Provisioned and installed firewalls security policies    Optimized existing policies to improve security and performance    Configured firewall features and/or software blades to secure networks    Backup, Restore and upgrade Check Point firewalls    Configured, managed, monitored and troubleshot firewalls using CLI commands and GUI interface    Collaborated with other Network Access Control (NAC) members to execute complex changes

Sr. Firewall/ Network Security Engineer Trowbridge & Trowbridge LLC/Bureau of Labor Statistics, D.C January 2018 to June 2018

Installed, configured, deployed, managed and documented firewall infrastructures    Spearheaded firewall migration, hardware and software upgrade    Provisioned and installed firewalls (Palo Alto, Check Point and Cisco ASA) security policies    Optimized existing policies to improve security and performance    Configured firewall features and/or software blades to secure networks    Performed migration of PAN firewalls, firewall HA Clusters to Panorama Management    Configured, managed, monitored and troubleshot firewalls via GUI and CLI    Performed detailed packet analysis via data packet capture and logs    Backup, Restore and upgrade Check Point, Cisco ASA and Palo Alto firewalls    Participated in on-call support in troubleshooting configuration, installation and connectivity issues    Configured, implement and troubleshoot IPSEC, SSL and remote access VPN

Implemented high-availability (failover) configuration for security management reliability

Configured and managed Checkpoint Endpoint and Solar Winds Sr. Network Security Engineer Clearview Networks/Dish Network - Atlanta, GA February 2013 to January 2018

Performed firewall Installation, configuration, administration, deployment and documentation    Staged and installed firewall security policies    Optimized existing policies to improve security and performance    Conducted security policy/rule review to identify and remove unused rules    Configured and managed URL filtering IPS and QoS.    Configured and manage PAN GlobalProtect, App-ID, Wildfire and VSYS    Performed migration of PAN firewalls, firewall HA Clusters to Panorama    Analyzed logs and make necessary network report using smart reporter console application    Managed and monitor firewalls using Multi-Domain Server, MDS and Palo Alto Networks Panorama    Performed detailed packet analysis via data packet capture    Monitored network and troubleshoot traffic passing through firewalls via logs    Spearheaded Cisco ASA, Check Point and Palo Alto firewalls

backup, restore and upgrade    Participated in on-call support in troubleshooting configuration and installation issues    Configured, monitor and troubleshoot firewall using CLI commands and GUI interface    Configured, implement and troubleshoot IPSec, SSL and remote access VPN

Implemented high-availability (failover) configuration for security management reliability

Maintained effective communications with vendors, peers and clients to resolve trouble-tickets

Pacific Institute of Technology - Morrow, GA 2013 to 2013 Morrow, GA 2013 System Administration and Management Certificate - Cisco Network Administration IT/ Network Security Administrator Afe Babalola University - NG November 2010 to December 2012    Monitored, troubleshot, configured, and deployed LAN/WAN solutions    Performed installation and upgrade of new network and desktop application software    Network assessment and documentation (including technical, operational and economical assessment).    Remotely connected to end-user computers to troubleshoot network issues and VPN    Drafted documents to outline procedures for IP addressing scheme and network subnetting    PC/LAN support in an Ethernet based TCP/IP (DCHP & Static IP allocation)    Managed network evaluation, and troubleshot various network problems    Maintained leverage of routers data processing, switches bandwidth control through VLAN configuration and routed network with the use of routing protocols    Configured and troubleshot issues with VLAN, Inter-VLAN routing, NAT/PAT and Access-List    Configured network devices to identify network security loops and implemented mitigation strategies    Configured, administered and document firewall infrastructures - Check Point and Cisco ASA    Configured and troubleshot issues with VLAN, Inter-VLAN routing

Cranfield University - Cranfield 2010 to 2010 Master of Science, Systems Engineering University of Benin, Benin-City - NG 2006 to 2006 Chemical Engineering Education Master's Skills Cisco, security, Active Directory, Vmware, VPN, Networking, firewalls, MPLS, DNS, LAN

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