Network Analyst Network Analyst - Oman International Bank S.A.O.G 3+ years experienced IT enthusiast and highly competent young professional seeking new challenges in Networks which effectively utilizes the demonstrate skills gained from previous experience and academic background. Technically astute with capability in designing, maintaining, troubleshooting, configuring, implementing Computer Network and provides efficient technical support. Work Experience Network Analyst Oman International Bank S.A.O.G July 2010 to Present Network Engineer Microland Ltd., India Network Administrator Portrave Solutions - Kochi, Kerala February 2010 to June 2010 Jan 2009 To Dec 2009 Additional Information? Good knowledge in Networks & Security? Team work and Coordination Skills? General Administration & Technical Skills? QUALIFICATIONS Bachelor of Science in Electronics with Hardworking & Meticulous Person Computer Hardware. Mahatma Gandhi University, Kottayam, India Cisco Certified Network Associate (CCNA) Microsoft Certified Professional (MCP) Cisco Certified Network Professional (CCNP) CAPABILITIES IT Support - Networking Handling trouble tickets and resolve with in the SLA. Monitor the whole infrastructures with Solarwinds NMS and Forti-Analyser log server. Router and Switch configurations (includes new and existing devices). Maintain and administrate LAN / WAN networks and related environments, includes Firewall and configurations. Recommend changes to improve systems / network configurations and determine hardware or software requirements related to such changes. Analyze the issues and troubleshoot network / firewall Analyze information to determine, recommend, and plan layout, including type of devices and peripheral equipment modifications. UTM configurations in firewall to secure network traffic. Firewall policy configurations and Vulnerability blocking and policy based routing. IOS upgrade in switches and routers. Band width upgrade for the leased line connectivity (DXX HDSL MSAN) links. Visit on site if device fault and replace as per the analysis. Administer the network which consists of Windows machines includes group policies. Deployed and configured network which includes 3800/3700 and 2900 routers. Configured VLANs and maintained them with 6506 / 2960 Added port security as a part of securing the network. IOS upgrade in routers, switches. switches and firewall machine. PROVEN JOB ROLE PROJECT HANDLED As Network Analyst:

Implemented AAA Radius authentication to all locations. Implemented Access List to all routers

and switches. Core Switch IOS has been upgraded to the newer version. Created new rules and

Replaced old WAN optimizer with river bed WAN optimizer. policies in the gateway firewall.

Core network Migration in OIB: ? Core network from Head office to Data recovery center and five

regional District offices has been migrated from 2MB DXX line to 8MB MSAN link. ? Core devices

also migrated from cisco 3700 to cisco 3800. ? HP switches are replaced with cisco catalyst

switches in Head office. ? All branch switches are replaced with 48 port cisco catalyst 2960

switches. Juniper WAN optimizer has been replaced with River Bed WAN optimizer in Head Office

and Data Recover Center. Hundred branches are connected to five district offices. The network

rack for these five district office has been replaced with new racks. Two organizations running with

BGP and OSPF protocols have been integrated with EIGRP protocol as intermediate.

Name: Jeffrey Hopkins

Email: christopher51@example.net

Phone: (987)301-6195x913