201 Creado Apartments, Juhu Church Raod, Juhu, Mumbai- 400049 India

P: +91 8898080904 E: hr6@falconmsl.com W: www.falconjobs.net

FALCON ID # 40949

Maintenance / Network Engineer

Residential Country: Singapore Nationality: India

Resume Title: Network Engineer Notice Period: 1 Days

EDUCATION					
Qualification	Institute / College /university	Year	Country		
BE/BTech		0000	Not Mention		

CAREER SUMMARY						
Position	Employer	Country	From Month/ Year	To Month/ Year		
Network Engineer	Reputed Company	Singapore	05/2015	1		
Network Engineer	Randstad Singapore	Singapore	03/2014	05/2015		
Network Engineer	Networkers Home	India	12/2012	03/2014		

ADDITIONAL CERTIFICATE AND TECHNICAL QUALIFICATION					
Name Of The Course	Course Date	Valid Upto	Name Of Organisation		

Current Salary
(Monthly In Usd):

Not Mention

Expected Salary
(Monthly In Usd):

Not Mention

Additional Skills:

Networking Credentials

CCNA ? Protocols TCP/IP, Sub netting, Installation of IOS. & Backing up, Configuration of router

- ? Static Routing, Default Routing, Routing Information Protocol (Ver 1&2), Interior Gateway Routing Protocol (IGRP), Enhanced Interior Gateway Routing Protocol (EIGRP), Open Shortest Path First (OSPF), Configuring Access lists and applying them on interfaces, Frame Relay, NAT (Network Address Translation) & PAT (Port Address Translation), Security Device Manager & IP Version 6. Configuring LANs and VLANs & Inter VLAN Routing, Configuring PPP and Frame Relay & Knowledge of ISDN.
- CCNP ? Configuration of Routing Protocols (Static, Default, RIP, RIPv2, OSPF, EIGRP, BGP) on different types of media
- ? Configuration of BGP with attributes likes weight, local preference, MED, as-path, Policy based routing, Multicasting Routing (including media like frame-relay), NAT (static, dynamic and port overloading) and of DHCP.
- ? Designing IP addressing scheme for different topologies. Installation and Configuration of CISCO, VLANs, VTP on CISCO switches
- ? Configuration of Inter VLAN routing and Knowledge of Advance spanning tree Like PVST+, RSTP, MSTP features such as BPDU guard, Uplink fast, Port fast and Backbone fast.
- ? Knowledge to troubleshoot interconnectivity between devices, routing protocols, IP addressing, Access-list and VLAN and switching.

Additional Information:

- ? Managing administration of Router, Switch, Aruba Clear pass CPPM and Network topologies involving the design of network layouts, configuration & maintenance of servers in the client location.
- ? Facilitates around 70 Switch Centre rooms in JTC Campus with a number around 3000 users. This includes report supervise the process and rules of JTC for activities and tasks inside the Wire Centre, managing commissioning and decommissioning of the devices and managing upgrades and additional devices inside the Wire Centre.
- ? Upgrading AOS OmniSwitch 6850, 6850E Series Switches and Cisco IOS 4500, 3560, 3650, 2960 switches.
- ? Hardening Network switches and Firewall according to WOG baseline.
- ? Configuring 802.1x and AAA in Alcatel and cisco switches.
- ? Configuring VLAN Segmentation and troubleshooting Alcatel 9000, 6850, 6850E and network devices, and Cisco 4500, 3560, 3650, 2960 series switches.
- ? Troubleshooting and Implementing firewall policy rules in Juniper and Cisco ASA 5550 Series firewalls.
- ? Configured logging to include accurate time information, using NTP and timestamps.
- ? Network Devices hardening and managing policy implementation in network devices like Alcatel, cisco switches and Cisco, Juniper Checkpoint firewalls.
- ? Configure port security on Alcatel cisco devices deploy SNMPv3 which uses authentication, authorisation, and data privatisation (encryption) in Cisco ASA, Juniper, Alcatel, Aruba clear pass device.
- ? Adding or Removing for various purposes like 802.1x wired, 802.1x Wireless and MAC address authentication for Layer 2 devices using Aruba CPPM.
- ? Implementing Enforcement profiles for successfully authenticated, authentication failure user profiles in Aruba CPPM.
- ? Configuring posture policy rules and services to validate user machine's OS Critical patches and other necessary software.
- ? Manage and troubleshoot Aruba Wireless Controller to control all the wireless APs to provide the best signal strength.
- ? Traffic management and load balancing with F5 BIG-IP LTM.