

Computer Network Engineer Computer Network Engineer Computer Network Engineer -
DOFREEZE L.L.C US I am passionate IT professional Engineer with (4+) years of diversified
experience and multicultural working environment, combining broad exposure in all aspects of IT
Networking and Security. (Computer Engineering) and IT Networking Certifications in HCIE(R&S)
CCNA, CCNP, MCSA, HCNP, Palo Alto and MCSE Server 2012. I have expert level knowledge in
using tools like ASDM, Super Putty, GNS3, Packet Tracer, MS Office Tools, TFTP Server, FTP
Server, Solar Winds (NMS), Kiwi Syslog Server and Secure CRT. Work Experience Computer
Network Engineer DOFREEZE L.L.C - DUBAI, AE February 2015 to Present Responsibilities:
Installation/deployment and troubleshooting LAN and WAN related Issues. Configured Layer 3
protocols RIP, OSPF, EIGRP, and static routing on Cisco 2800, 3800 and 7200 series. Link
installation and troubleshooting with LM vendors. Configure Layer 3 VPNs IPsec, Get VPN, SSL
VPN and DMVPN. Professional Level Configuration on ASA Firewall, Pix Firewall and IPS.
Cisco switch configuration in particular VLAN configuration/troubleshooting. Configured Layer 2
protocols VTP, STP, VLANs, Ether-channel and handled multilayered switches. Worked on Cisco
Catalyst 2950, 3550 and 3560 4500. Worked on Huawei Catalyst S5700 S3700 S6700 Worked
on Huawei Router AR 1220 AR 2220 AR 2240 Responsible for Communication protocol,
configuration, integration, security. Investigating, Diagnosing and resolve all network problems.
Support Field Engineers in field related network Issues. Upgrading and repairing faults on
networks and peripheral devices. Active Directory, DNS, DHCP, File Server, Print Server Group
Policy, Security Policies, Network Load NETWORK ADMINISTRATOR ANAWAZ (Private) Limited
2012 to 2014 ISLAMBAD) Assignments and Responsibilities: Provides Desktop Support For End
Users in LAN Environment Installation/deployment and troubleshooting LAN and WAN related
Issues Supporting users for everyday and every time Network related problem Responsible for
Communication protocol, configuration, integration, security. Active Directory, DNS, DHCP, Print
Server, File Server Configuration and Maintains the DHCP Server & DNS Server Installation and
configuration of windows & Linux OS Excellent knowledge on Linux Red Hat Operating System
Squid Web Cache, Proxy server, NFS Server, DNS Server Web mail server Additional Information

Key Competencies / Technical Skill VLANs, VTP, STP, RSTP and MSTP Configuring Root
bridge HSRP, VRRP, GLBP L3 Switching Inter VLAN Routing L3 Redundancy Protocols IP
Addressing Sub netting & VLSM OSI Model TCP/IP Model Statics Routing RIPv1, RIPv2,
IGRP EIGRP OSPF, BGP, SNMP IOS Based Firewall AAA, L2 Security Trunk link
Aggregation Active Directory Domain Controller Group Policies Management DNS Server,
DHCP Server WDS, Remote Desktop Server File Server, Print Server Proxy Server, DFS,
Partition Certifications and Trainings HCIE Huawei Certified Internet Expert (R&S
Certified)(CD1567789) HCNP Huawei Certified Network Professional (R&S Certified) ID
(CD1567789) MCSE SERVER 2012 (Certified)(E853-3855) CCNP (R & S Certified) Verification
code: 419594173256BNXG CCNA(R & S Certified) Verification code: 417144173774AQWH
PALOALTO ACE PAN 7.0 (Certified) RHCSA training completed from Corvit Systems RHCE
training completed from Corvit Systems Office 365 (70-346)

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