





Romit Kakadiya

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My passion lies in Network & System Implementation and Designing. I have successfully designed networks catering to small to medium scale businesses, while also implementing network security measures. Additionally, I have gained expertise in developing multi and hybrid cloud network solutions, effectively improving network efficiency.

Skills

- Azure AD, VM, Cloud Networking
- Advanced Routing and Switching Protocol
- Network Troubleshooting
- Linux Basic
- Windows Server 2016 Networking
- Microsoft 365, G Suite
- VMware NSX
- Language Known: Python, PowerShell

Experience

Infrastructure Engineer / Panamax Infotech

MAR 2023 – PRESENT

- Successfully migrated Zoho and Zimbra to Microsoft 365 Outlook, SharePoint, and associated services.
- Implemented Conditional Access policies to enhance security and control access to organizational infrastructure.
- Proficient in configuring and managing Palo Alto firewalls, including IPsec Site-to-Site VPNs, SSL VPNs, and other related tasks.
- Demonstrated expertise in seamless server migration between datacenters, minimizing downtime and ensuring uninterrupted operations.
- Skilled in creating and managing Red Hat servers based on customer requirements.
- Experienced in managing hybrid and multi-cloud networks encompassing AWS, Azure, GCP, and Cisco technologies.

Network Infrastructure Engineer / IT Answers

DEC 2021 – FEB 2023

- Experienced Network Infrastructure engineer with expertise in multi-cloud networking.
- Skilled in designing and configuring small to medium-sized networks, specializing in Azure and AWS networking environments.
- Proficient in implementing Azure Vnet Peering, VPN Gateway, Azure Public & Private DNS, as well as configuring AWS load balancer, Route 53, and VPC.
- Demonstrated ability to create network diagrams, floor plans, and technical documentation.
- Proven experience in configuring EIGRP, OSPF Ares, iSPF, route summarization, eBGP, iBGP, and optimizing infrastructure through techniques like local preference, AS path pre-pending, and other attributes, experienced in configuring CoPP, VRF, QoS, and BFP.
- Efficiently manages both cloud and on-premises network infrastructure.
- Well-versed in working with networking equipment such as Nexus 9000, Catalyst 9000, 2960, and 4500, Proficient in performing IOS upgrades to ensure network stability and security.

Server Administrator / SSM Infotech Solutions (Reliance Industries)

APR 2021 – NOV 2021

- Experienced server engineer with expertise in defining IT regulation policies, managing datacenter operations, and designing backup architectures.
- Skilled in managing hybrid Azure and On-premises AD environments, including defining and implementing policies for Azure AD, Microsoft 365 End-Point Manager, Security & Compliance Center, DLP, and MDM.
- Proficient in implementing fiber channel on Windows Server and VMware platforms.
- Proven ability to maintain, upgrade, and enhance VMware Esxi infrastructure.
- Adept at installing and validating security patches and updates, as well as monitoring and troubleshooting server issues, Familiarity with Symantec NetBackup and Veeam Backup solutions.
- Knowledgeable in utilizing VMware Update Manager to create and modify baselines and baseline groups.

Network Engineer / Rudra Infotech

JUNE 2019 – APR 2021

- Experienced network engineer proficient in designing, installing, and configuring Datacenters & Cloud Networks.
- Skilled in working with VMware Network Virtualization Technologies such as NSX.
- Demonstrated ability to design and implement IP schemes for both Cloud and on-premises networks.
- Adept at managing and resolving Network down situations, troubleshooting STP issues.
- Extensive experience with Cisco ASRs, Cisco Nexus 5000 & 3000 series, Catalyst 6500, 3000 - 3850, 2960 series, Dell Networking Switch S-N Data center series, Cisco WLC Devices, and Console Server like Perle and Implemented VPC/VLT, routing protocols, and L2/L3 configurations.
- Strong knowledge of network protocols including DNS, DHCP, Telnet, SSH, SNMP, and RPC.
- Proficient in using Ansible & Netmiko to automate network infrastructure.
- Skilled in creating technical documentation of network infrastructure and managing NPS policy, DNS, and DHCP Servers.
- Well-versed in upgrading firmware and software patches as needed on network devices.
- Experience collaborating with ISP Projects to implement Scalable Production Networks.

Education

Information Technology / Parul University

2016 – 2020 | B. TECH

- Studied information security, data structures, and computer networking.
- Worked with various technologies.



Certificate

- **CCNP: Enterprise Core**
Cisco, Jul 2022 - Jul 2025
- **VCP - Network Virtualization 2022**
VMware, Mar 2022
- **MCSA: Windows Server 2016**
Microsoft, Jun 2019
- **Azure Administrator Associate**
Microsoft, Mar 2021 – Mar 2023
- **Cloud Architecture with Google Cloud**
Coursera - Google Cloud, Jul 2020
- **IT Fundamentals for Cybersecurity**
Coursera - IBM, Jul 2020