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Harish Kumar Rajasekaran Vasanthakumar

Incident Management Specialist

Tata Consultancy Services • Middlesex University

Kanchipuram, Tamil Nadu, India • 71 ⁸⁸



Network Engineer

Synergy Networxx Ltd

Aug 2012 – Dec 2012 • 5 mos

London, United Kingdom

- Implement an EIGRP based solution, given a network design and a set of requirements
- Document results of EIGRP implementation and verification
- Configure OSPF routing
- Document results of OSPF implementation and verification plan
- Good understanding of TCP/IP Addressing
- Good practical understanding of subnetting and advance subnetting techniques like VLSM
- Design and implementation of Interior routing protocols like RIP, EIGRP, OSPF
- Implemented and managed inter-vlan and intra-vlan traffic on catalyst 2950 3550 3750 switches.
- Configuration of Cisco Routers Series 26xx, Cisco 28xx, Cisco 36xx, Cisco 2950, 3560 and 3750 Switches
- Implementing basic strategies for security/Cisco IOS firewalls.
- Implementing basic IP-routing & configuring different routing protocols using CLI.
- Verifying device configuration & network connectivity using Telnet/Trace route/SSH.
- Honored to be part of the Internetwork security workshop conducted by the only person in the world with a Penta CCIE + CCDE.
- Checking and diagnosing equipment and connectivity along with Faultfinding and Rectifying.

Education



Middlesex University

Master's degree, computer Networks, Pass

2010 – 2011

Computer Network System and Service.
Network Design Modeling and Simulation.
Wireless Networks, Mobile Communication.
Introduction to UNIX Network Programming.
Network Security.



Network Support Engineer/Consultant

Gamma Infinity

Feb 2013 – Jun 2014 • 1 yr 5 mos

London, United Kingdom

- Work with other team members to build scalable LAN/WAN infrastructure.
- Installation/Configuration of Windows 2000/2003/2008 Server, Active Directories.
- Implementing, Managing and Maintaining Window Servers 2000/2003/2008 Network Infrastructures.
- Install and Configure CISCO Routers and Switches according to network design requirements.
- Experience in building flexible TCP/IP networks including firewalls, VPN technologies, performance monitoring and application switches.
- Configure different routing and switching protocols according to design and requirements - including STP and VTP. In routing protocols RIP, EIGRP, BGP, OSPF and IP protocol.
- Design and implement Wireless LAN and configure wireless access points.



Network Engineer / System Admin

Elicit Designz Solutions

Sep 2014 – Present • 2 yrs 10 mos

Chennai

- Work with other team members to build scalable LAN/WAN infrastructure.
 - Installation and configuration of router, switch, workstations, printers.
 - Responsible for communication protocols, configuration, integration & security. Investigating, diagnosing and resolve all network problems.
 - Maintaining pre-packaged software applications on the LAN.
 - Troubleshooting of complex LAN/WAN infrastructure including routing protocols EIGRP, OSPF & BGP.
 - Settings of the networking devices (Cisco Router, switches) co-coordinating with the other system/Network administrator during implementation.
 - Configuring network access servers and routers for AAA Security.
 - Maintaining & monitoring Traffic in the network & Configuring Cisco Switch.
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Experience



Incident Management Specialist

Tata Consultancy Services

Nov 2015 – Present • 1 yr 8 mos

Chennai, India

- Interfaced with key stakeholders in a highly pressurized environment, with the ability to engage individuals across a range of backgrounds and level of seniority.
- Ensuring that the Incident Management Process is closely followed and monitored and rigidly controlled to ensure stability of the production environment