**SOURAV DAS**

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**CArrer objective**

Working in an environment where I can enrich the organization by my knowledge & also I’ll be enriched.

**summary of qualification**

* Have achieved the Cisco Certified Network Association (CCNA) Certification.
* CISCO ID number is **“ CSCO11971495 “**
* Certified on CCNP Routing.

**technical Skills**

* **Routing Protocols                   :**          RIP, EIGRP, OSPF and BGP.
* **Cisco Routers**                         **:**           28XX, 26XX Series
* **Cisco Switches**                        **:**           37XX , 29XX Series
* **Implementation :** ACL, NAT and GRE Tunnel.
* **Switching Techniques**            **:**VLANS, VTP, InterVLAN routing and STP.
* **Cisco Firewall :** PIX 515x,PIX 535,ASA 5515x (ACL, NAT,Failover, IOS

andASDM up gradation)

* **Protocol Suites**                        **:** TCP/IP, OSI model
* **VoIP Solutions                         :**           3COM, Polycom

**Professional experience**

Organization: Concur Technologies India Pvt. Ltd.

**Period:**  25.07.11 to till date.

**Current Designation:** Network Analyst.

**Company Profile:** Concur Technologies India Pvt. Ltd is a global leader in travel, Expense technology developing and hosting software products and solutions to help clients reduce cost, improve efficiency, increase traveler satisfaction, and optimize performance. Concur helps create market opportunity for their clients by transforming travel transaction data into actionable insights.

**Company web site:** [www.concur.com](http://www.concur.com)

**Job Profile:**

* Maintaining WAN infrastructure consisting of dedicated Internet connectivity with two differentISP vendors and MPLS.
* Monitor on Zscaler GRE tunnels which is use to filter the internet traffic.
* Need to change the NHRA manually in C-2811 router, when anyone of the internet connectivity goes down and also communicate with those ISP vendors to get the link up as soon as possible.
* Configuring ACLs, NAT, and Network object on PIX-535 as requested by respected team.
* Assigning New IP’s as requested VLAN from SunGard data Center on switch C-6509 through IP address Management software.
* After getting the High Internet Utilization Alert need to check where is source through ASDM.
* Daily activities include handling of Incidents logged by users/ support teams / from all project teams regarding network connectivity issues to the Data center and different TRX sites.
* Worked on RT tracker Tickets based on priority and also raise CCB on RT tracker to make any Network changes.
* Change the password of Wi-Fi in a regular time period for security purpose.
* Configuring and Troubleshooting 3Com IP phones and VCX server V7000.
* Configuration of VLAN, Inter VLAN communication on Switches.
* Configuration of routing protocols- Static, EIGRP and OSPF.
* Restored and performed backups for Cisco IOS through TFTP servers like 3CDaemon.
* Responsible for providing Network diagram using Visio, excel and Word.

**Project Done:Internet Bandwidth Up gradation**

**Roles and Responsibilities:**

Assigned the IP into the router interface and also assign the IP for the interface connected with firewall.

Changed the Firewall interface IP connected with Router.

Changed the Next hop address into the default route in router and firewall. Also updated the Object group and ACL entries with new IP.

**Project Done:Migration from Cisco 515 PIX to Cisco 5515x ASA**

**Roles and Responsibilities:**

Up gradating IOS from 8.6 to 9.1 and also ASDM from 6.4 to 7.1

Configuration of Object Group, ACL, NATand Route through ASDM with CLI.

Enable Http server and configure the http routes.

Configuration of Active-Standby Failover.

Organization: Assurgent Technology Solutions Pvt. Ltd.

**Period:**  01.07.2008 to 30.06.2009.

**Designation:** Jr. Network Engineer.

**Job Profile:** Worked with Router (2600 Series)

Tasks: - Change the hostname, taking back up of running configuration file through TFTP server.

Configuring Telnet, Defining IP to Interface.

Worked with Switch (2900 series)

Tasks:-Creating and Editing Vlan.

**EDUCATION**

2002 Completed 10th with 76.5% from Nimta High School - WBBSE

2004 Completed 12th with 69.4% from Nimta High School - WBCSE

2008 Completed B.Tech in IT from Bengal College of Engineering & Technology with 77% - WBUT

2011 Completed CCNA certification with 89.4%

2014 Completed CCNP Route certification with 85%

**PERSONAL DETAILS**

**Date of Birth :** 12th FEB 1986

**Present Address :** No.-6, Shettayappa Lane, Udayanagar

Near Tin Factory, Bangalore - 560016

**Permanent Address** : 33/493,2no SRK Pally, Kabisatyandutta lane,

Nimta, kolkata-700049

**Hobbies**:Cooking, Listening Songs.

**Nationality** : Indian

Place: Bangalore

Date: (Sourav Das)