Mob: - 9/182/6364 Email:neha0801gupta@gmail.com

NEHA GUPTA

AN OVERVIEW

➤ CCNA and ITIL 4 Foundation Certified professional with 7+ years of experience in Network Operations/Support, Incident, Change, Problem Management.

ORGANIZATIONAL EXPERIENCE:

Coforge: Senior Associate (17th January 2022 – 2nd May <u>2023</u>)

Project Responsibilities:

- ➤ Initial escalation points of contact for day-to-day Operational and Delivery issues.
- > Initiate root cause analysis on high severity/critical incidents and coordinate with Problem manager for deriving the final root cause of the problem.
- Ensure Incident Management KPI/SLA are reviewed at agreed frequency and analyis/review for improvement
- ➤ Monitor the resolution of incidents involving multiple Service Providers and ensure it is withinthe SLA.
- Managing Incidents and major incidents for applications and infrastructure.
- > Define and maintain the problem management procedure.
- > Driving the Root cause analysis for major Business-critical/ High impact incidents.
- ➤ Collaborate with functional leads involved in each problem and corrective action to ensure that improvements completely address the root cause.
- ➤ Managing Problem Management Review Board Meeting with the client on Problem Management.
- Periodically review the effectiveness and efficiency of the problem management process.
- Leading internal and external Service Management Process meetings and Service Reviews.
- Collaborate with global vendors for project delivery.
- ➤ Worked on tools like: ITSM, Jira, Orion, Confluence, Nagios, BSM, Logic monitor, Truesight.
- Working closely with the Client's Process head.
- Evaluates requests for major incidents and understand the business impact of them.
- ➤ Give precise and confident information about progress towards service restoration to the stakeholders.
- > Working closely with the Customer to review and implement any process improvement.
- Managing Incident, Change & Problem Management.
- ➤ Diagnosis of faults and determining whether new incidents are related to known errors or existing problem records.

Ericsson India Global Services Pvt Ltd: NOC Engineer (12th April 2019 – 10th January 2021)

Key Deliverables:

- Responsible for Management of in-house Global Wide Area Network across Ericsson offices and Datacentre locations worldwide.
- Responsible for managing Ericsson various networks like ECN, TPC & MSDP.
- Analysing, troubleshooting, and correcting network problems remotely.
- Managing Ericsson WAN network in EMEA, AMCS and APAC region which comprise of Cisco routers, Juniper routers (SRX), Cisco switches, HP Switches, Extreme Switches, and Juniper Firewalls.
- Analysing, troubleshooting, and resolving internet, MPLS and other network and internet issues for Ericsson Customers across the Globe.
- Working on High Priority incidents for quick resolution of customer reported issues/outages.
- ➤ Working on changes in coordination with change management to upgrade/change in Ericsson Network in coordination with outside vendors/supplier
- > Working in coordination with Back Office and Incident Management teams for better and quick fix or workaround to keep the services operational for customer.

British Telecom: Network Associate (4th March 2016 to 28th March 2019)

Key Deliverables:

- > The main work is to monitor the network & raise incidents accordingly (Monitoring profile).
- > Monitoring along with basis L1 troubleshooting.
- > Part of the onshore meetings which decides the mandatory changes and new updates for the process.
- > Handling Escalation of network operations on daily basis.
- > Meeting targets for the Team by completing number of tasks and achieving more than 100% Efficiency with quality.

TLC (Tech Live Connect): Solution Engineer (7th April 2015 to 7th January 2016)

Key Deliverables:

- ➤ Worked as a SOLUTION ENGINEER, also worked in escalation handling queue where I used to retain the customers.
- ➤ Used to communicate through 60-70 calls in a day.
- > Customer Satisfaction Score was 90%.

CORE COMPETANCIES

Technical Skills

- ➤ Routing Protocols: EIGRP, OSPF, BGP.
- > Switching Protocols: VLANs, VTP, DTP, STP, EtherChannel, IVR.
- ➤ IP Services: HSRP, VRRP, GLBP.
- ➤ Security: ACL, Switchport Security, DHCP Snooping, DAI, Private Vlan.
- Monitoring Tools: Orion, BSM, Nagios, ITSM, Span.
- ➤ Hands on experience on Cisco Routers 29xx, 28xx, 72xx, Juniper SRX routers.
- ➤ Hands on experience on Cisco 2950, 2960, 3550,3560, 3750 and Juniper switches.
- > SDWAN Basics

Educational Qualification

| Exam | Institute | University/ Board | Year of Study/Passing | Aggregate obtained |
|------------------|--|----------------------|--------------------------|--------------------|
| B. TECH (E.C) | Shankara institute of technology Jaipur | RTU | 2010-14 | 68 |
| XII | Kendriya Vidyalaya no.1 (AFS) Jodhpur | CBSE | 2009 | 60 |
| X | Kendriya Vidyalaya no.1 (AFS) Jodhpur | CBSE | 2007 | 75 |

PERSONAL PROFILE

➤ Father's Name : Nand Lal Gupta➤ Date of Birth : 08/01/1992

➤ Marital Status

➤ Language : English & Hindi