

## **Anshu Sarathe**

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## **ASPIRING IT PROFESSIONAL**

Seeking a challenging career opportunity, which would help me to utilize my technical and academic skills that assist me to gain experience, employ my excellent interpersonal skills and enable me to make a positive contribution to your prestigious organization.

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### **Key Skills:**

- Oracle Cloud Infrastructure
- Azure infrastructure
- Cloud Migration
- Kubernetes and Docker.
- Oracle and Red hat Linux and Cent OS
- Vital QIP DDI (DNS, DHCP & IP Address management) and Google Appliance.
- Infoblox, Blue cat and Cisco IPAM DDI tools
- Enterprise Bluecoat DNS and dynamic DNS (DDNS)
- ITIL (Change management, Service Request, CMDB and CI)
- Agile, EMC Networker, Appliance Manager.
- Nagios, HPOMI, SCOM, Net brains and CA Nimsoft monitoring tool.
- Virtualization and EMC Networker Management
- F5 Load balancer
- Shell scripting

### **Certifications:**

- Oracle Cloud Infrastructure Certified Architect Associate.
- Oracle Cloud Infrastructure Certified Foundation Associate.
- ITIL V3
- RHCE(RHEL-7)

### **Project undertaken:**

- Cloud Migration of Physical/Virtual servers on OCI/Azure/Nutanix.
- Datacenter migration on OCI/Azure/Nutanix.
- Net brains and Splunk implementation.
- Nokia DDI appliance migration from one Data center to another.
- Nokia Vital QIP DDI Upgrade from 7.2 to 7.4 and 8.0 to 8.2 versions on new Data center.

- Wild card DNS deployment, Windows and Linux server's deployment on Azure.
- DNS, DHCP, NTP and Samba server deployment on File server globally.
- DMZ server's migration on cloud.
- Nokia and Google Appliance migration and deployment.

#### **Awareness of Oracle Cloud Infrastructure:**

- Configure the Oracle cloud infrastructure for customer.
- Migration of on-premises applications to OCI.
- DNS integration with Cloud.
- Enterprise DNS and DNS Security Management for the Customer on Cloud.
- Configure Docker and Kubernetes.

#### **Awareness of AWS and Microsoft Azure:**

- Configure Cluster and System migrations (P2V, V2V) on Cloud.
- Configure internal as external DMZ web server on Cloud.
- Configure Instances (EC2, S3, Bucket, Cloud watch) on AWS.
- Configuration of Server infrastructure on AWS & Azure.
- DNS Servers integration on Azure & AWS.

#### **Awareness of Nutanix:**

- Configuration of Prism central and access web console.
- Configuration of cluster.
- Deploy Virtual Machines on Acropolis Hyper V and patching.
- Server deployment and configuration.
- Migration of servers from Azure to Nutanix.

#### **Current Employment:**

- Currently working as a Principal Consultant (Oracle Cloud Infrastructure and DNS) with Oracle from October 2020.

#### **Roles and responsibilities:**

- Cloud migration from on-premises infrastructure to OCI.
- Involved in design and implementation of Cloud.
- Providing support for the customer for the OCI.
- Involved in DNS deployment and implementation on cloud.
- Working on Oracles Apps and Oracle Linux.
- Managing Dockers and Kubernetes.
- Deployment of Oracle Linux servers.
- Patch Management.

**Previous Employment:**

- Worked as Lead Administrator (DDI and Cloud Ops) with Wipro Technologies from April 2019 to September 2020.

**Roles and responsibilities:**

- Server deployment on Cloud and Implementation on-premises servers to cloud (Azure).
- Red Hat Linux administration and LVM.
- Using F5 load Balancer for Web and DNS Applications.
- Used Riverbed Link proof for Domain registration and NAT for accessing private and public websites and Links.
- Patch installation and management.
- Worked DDI tool Infoblox and Nokia Vital QIP.
- Managed 180 DNS servers as well as DHCP servers and also Managed External DNS for Web and DNS applications.
- Managed Vital QIP (DDI) and managing 500000 IPs for the client.
- Upgradation of Vital QIP (DDI) from 8.1.1, 8.1.2 to 8.1.5, installation, and configuration of Vital QIP 8.1.2 and higher version on new Data center.
- Following ITIL process including (Incident /Problem/Change) in the environment.
- Working on Service Now ticketing tool.
- Managed daily workflow assignment, ticket routing, team management, Daily huddle call with team.
- CAB meeting for pre- and post-changes in Productions.
- Root cause Analysis (RCA) of major Incidents.

**Previous Employment:**

- Worked as Senior IT Analyst (Linux, Vital QIP, Nutanix and Azure) with HCL Technologies from June 2015 to March 2019.

**Roles and responsibilities:**

- Server deployment.
- Red Hat Linux administration and LVM.
- OS installation and troubleshooting.
- Patch installation and management.
- Hardening of Linux servers.
- Managing Vital QIP (DDI) and Google Appliance Management system.
- Upgradation Vital QIP (DDI) from 7.2 to 8.0, installation, and configuration of Vital QIP 8.1.2 on new Data center.
- Working on Cloud and Data center migration.
- Deploying machines on Azure cloud, Nutanix Dell cloud and AWS.
- Experience on ITIL process including (Incident /Problem/Change).
- Knowledge on BMC Remedy and Service Now ticketing tool.
- Managed daily workflow assignment, ticket routing.

- L2 activities of EMC NetBackup administration.
- Package management and troubleshooting for RPM, YUM and RHN.
- File system and disk management via LVM, tuning and troubleshooting.
- User administration and user/group/file permission issues
- Performance monitoring using CA Nimsoft tool, Nagios and SCOM.
- Registering clients with RHN (Satellite).
- Troubleshooting issues related to CPU, memory, swap and file systems etc.
- Worked on HP, IBM and Dell hardware along with vendors for hardware support.
- Managing DMZ environment (Web servers, Bind and SMTP servers) for the various customers.
- Hardware Installation of Nokia, Nutanix and google Appliances.
- Team management and hardware/software management.
- Vendor management for replacements of faulty hardware's.
- DMZ servers' management and migration on Cloud.

### Previous Employment:

- Previously worked as System Analyst in Intaglio Solutions from Jan 2013 to June 2015.

### Roles and responsibilities:

- Linux and windows server Build.
- Network and Linux Server troubleshooting
- DNS/DHCP deployment and management.
- Hardware repairs and vendor management.

### Academic Details:

B.E (Electronics & Communication)	2011	Bhopal Institute of Technology & Science, Bhopal	RGTU	74.34% (Degree)
Class XII (AISSCE)	2007	Kendriya Vidyalaya Sarni	CBSE	67%
Class X (AISSE)	2005	Kendriya Vidyalaya Sarni	CBSE	77%

**Hobbies:** Cooking, Watching Movies, Travelling, Playing Badminton & Painting.

Date

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