

Pranav Thorat

CONTACT

Tarangana Nakshatra,
Bagade Wasti,
Uruli Kanchan,
Pune - 402107.

E-mail: pranavthorat7768@gmail.com
Phone: +91-9665035220

CAREER OBJECTIVES

Looking for a Challenging role in a reputable organization to utilize my technical, cloud, and management skills for growth of organization as well as to enhance my knowledge about new emerging trends in the IT sector.

WORK EXPERIENCE

Enthral.ai

July 2024 — As on Date

Azure Administrator

My Responsibility: -

- Responsible for Daily cloud operation on both IAAS and PAAS services in azure cloud infra.
- Responsible for creating configure and deploying Azure services like as virtual Machine (Windows+linux), Vnet, storage account, SQL Database, SQL Server, logic app, web app, and established the connectivity between them with end user level as well.
- Responsible for creating different kinds of URL, listeners on application gateway or Load balancer, and established the connectivity in private and public on both the network.
- Responsible for the all the required configurations on Application gateway like backend pool, backend health, listeners, backend setting for both public and private network.
- Connectivity troubleshoots for PAAS services like web apps, function app, logic app, Private endpoint.
- Responsible for connection troubleshoot on virtual WAN, express route, web application firewall and local network gateway.
- Decommission the azure resources, attach and remove the OS and Data disk on the server and resize the VM, upgrading VMSS instances.
- Updating the SSL Certificate of URL which is hosted on Paas service along with application gateway and testing the URL on application for internal and external network.
- Providing access to the users on subscription level, resource group level and resource level as a reader, contributor, owner and different kind of access as per request.
- Performing the migration activity from one region to another region, with testing of application and conduct and perform the DR drill activity on quarterly basis.

Cloud Engineer

My Responsibility: -

- Responsible for Server monitoring and incident Monitoring Tool (Pandora FMS.)
- Provides Monitoring support or technical support services. (Acknowledge, Update Resolved)
- Take follow-up with client on incident to get it resolved. Responsible for monitoring the resources from PACS portal.
- Responsible for whitelisting the IP Start, stop and decommissioning the Service.
- Responsible for downloading and sharing CPU, Memory, Disk, network and total utilization reports as per client requirement.
- Installation of Patches & Updates with the help of L2
- Cloud operation on both IAAS and PAAS services in azure cloud infra.
- Connectivity troubleshoots for PAAS services like web apps, function apps, logic apps, Private endpoint.
- Responsible for connection troubleshoot on virtual WAN, express route, web application firewall and local network gateway.
- Updating the SSL Certificate of URL which is hosted on Paas service along with application gateway and testing the URL on application for internal and external network.
- Decommission the azure resources, attach and remove the OS and Data disk on the server and resize the VM, upgrading VMSS instances.

EDUCATION

- B.E.: Shree Ramchandra College of Engineering, Lonikand. University of Pune.
- HSC: Sheth Jotiprasad Vidyalaya, Daund.

CERTIFICATIONS

- AZ-104: Microsoft Azure Administrator.
- AZ-900: Microsoft Azure Fundamentals.

TECHNICAL SKILLS

- Microsoft Azure.
- Azure Storage Explorer.
- Cloud Computing.
- Application Gateway
- Operating Systems: Windows, Linux, PowerShell.
- Tools: Grafana, Pandora FMS, ERP-NxT.