Arshad Basha

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Synopsis

Experienced Azure Administrator proficient in managing Azure resources, implementing Azure Active Directory, optimizing costs, and ensuring security and compliance.

Skilled in troubleshooting and deploying applications on Azure. Strong background in networking, peering and VMSS.

Carrier Objective

Working in an environment, using my technical and analytical abilities to help the organization growth and in the process enhance my overall development.

Work Experience

UNIQ PROCESSING PVT LTD

Designation: Windows Server Administrator (2021 - 2022)

- > Configuration and Managing Active Directory Services.
- Conducted user and group management tasks, including account creation, unlock users, modification, and deletion joining computers in Domain.
- Created and applied Group Policy Objects (GPOs) for security and system management across the domain.
- > Troubleshooting and fixing problems in Networking.
- > Installation of Switching, Routing.
- > PC Maintenance and Troubleshooting.
- Memory issues, CPU issues, Disk cleanup, services
- > Coordinating with the support team in case of any hardware issues.
- Managed user accounts, groups, and licenses in Office 365.
- Assigning, modified, and removed Office 365 licenses for users.
- Configured MFA, security policies, and compliance settings in Office 365.

Work Experience

UNIQ PROCESSING PVT LTD

Designation: Azure Administrator (2022 - 2024)

- Configure Virtual networks connectivity using Virtual Network peering.
- ➤ Gateway connection by using the Azure portal, Point-to-Site VPN connection.
- reating VMs and dependent resources like; VM size, Disk type, add data disk.
- > Configure virtual network and subnet.
- Create VMs inside an availability set.
- > Create, manage, and troubleshoot VM scale sets.
- > Create and manage NSG (Network security group).

- > Create and manage Azure Storage Account.
- ➤ Created and managed Azure Storage Accounts, including Blob storage, File Shares.
- ➤ Optimized storage performance by selecting appropriate replication strategies (LRS, GRS, ZRS) based on business needs.
- ➤ Used AZ Copy to transfer data efficiently between Azure Storage accounts, ensuring secure and fast migrations.
- Create, manage, and troubleshoot Load Balancer, Application Gateway, and Traffic Manager profiles.
- ➤ Create Azure VM backup via Recovery Vault and manage retention policy as per backup requirement basis.
- Configured Azure Backup for on-premises machines, managing retention and recovery processes.
- ➤ Creation & Deletion of Azure Resource Groups as per the request.
- ➤ Worked on Microsoft Azure Services (Virtual Machine Virtual Network.
- ➤ App Services, Load Balancer, Application Gateway, Traffic Manager Profile, Backup & Site Recovery.
- > Creation of Group and adding users in group for access.
- Creation of MFA in Azure active directory.
- ➤ User Synchronization from On-Premises Active Directory to Azure Active Directory (Entra ID).
- Added and managed devices in Azure Active Directory (Entra ID) for access control and compliance.

Skills

- ➤ Azure Active Directory
- > Azure VM
- ➤ Azure Storage Account
- > Azure IAAS
- > Azure Networking
- Virtual Network
- Subnetting
- > Application Gateway
- > Azure Backup
- > AZ Copy
- > NSG
- > Azure Load Balancer
- ➤ Azure Site Recovery
- > Azure Migration
- > VPN

- > Azure VMSS
- > RBAC
- ➤ Blob Storage
- > File shares

EDUCATION

| DEGREE | BOARD/UNIVERSITY | YEAR OF PASSING | PERCENTAGE |
|--------|----------------------------|-----------------|------------|
| B.COM | TIRUVALLUVAR UNIVERSITY | 2021 | 80 |

Personal Details

Full Name - Arshad Basha
Date of Birth - 19-06-2000
Nationality - Indian

Languages Known - English, Hindi, Tamil

Address - Mumbai

Declaration

I hereby declare that the above written particulars are true to the best of my knowledge and belief. Arshad Basha.