B.TARUN KUMAR

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Career Objective:

Seeking a position to utilize my skill and abilities in the Corporate World. A place where I can enhance my knowledge and exhibit my potentials while being resourceful and innovative. A position that lets me to showcase my technical skills, interpersonal skills and extrovert personality for growth of the company.

Professional Summary:

- Having 5 years of experience as a VMware and Windows Administrator includes diversified Experience in VMware ESXI Server on Complex Production Environments.
- Having experience in ESXI server builds and configuring it as per the customer specifications.
- Experience in Installation, Configuration, Administration and Troubleshooting VMware ESX servers, vCenter Servers and virtual machines.
- Experience in System Administration and IT Infrastructure management for onsite-offshore projects.
- Extensive knowledge of VMotion, SVMotion, Clones, Templates and Snapshots.
- Exposed in the area of ITIL Incident, Change and Problem Management.
- Strong exposure in the area of effective team management, IT operation management & service delivery of a large scale project.
- Creating clusters for High Availability and Distributed Resource Scheduler.
- Able to provide effective solutions to solve difficult problems.
- Adept at learning new skills and adapting to new situations as dictated by changing business goals.
- Planning & execution of high priority/Major changes in Infrastructure environment.
- Rebuilding ESXI Hosts
- Troubleshooting hardware related issues.
- Executed ESXI patching in multiple clusters, in multiple VCenter simultaneously
- Creating Templates and Deploying VMs from the Templates.
- Cloning VM's.
- Installing VM tools on the VM's.
- Creating snapshots for the VM's.
- Daily health checks of ESXI hosts and data stores
- Troubleshooting the VM's.

- Assigning the permissions for users.

- Creating and managing port groups.

- Experience working on HP Servers

- Knowledge with Windows XP,2007,2008 ,2012R2 Servers.

- Ability to learn and support new technologies to adjust to a Dynamic work environment.

Technical Skills:

Technology	Windows, VMware.
Virtualization	VMware vCenter 5.X, 6.0, 6.7 , VMware vSphere 5.X, 6.7
Operating Systems	Windows Server 2008, 2008 R2, Windows Server 2012, 2012 R2, Windows 2016
Application Servers	Microsoft Active Directory, DNS, DHCP, GPO.
Server Hardware	HP ProLiant BL460c Gen7, Gen8Dell IDrac R730, R740, R630.
Patch Management	Windows server update services,Shavolik Tool
Converter Tools	VMware Vcenter Standalone Converter 4.X, 5.X, 6.X

Education Details:

   B-Tech (E.C.E), from JNTU Anantapur.

Work Experience:

Organization	**:** Wipro**,** Bangalore.
Designation	**:** VMware Administrator
Period	**:** July 2016 to January 2023

Job Role as VMware Administrator :

- Managing Virtual Infrastructure vSphere 5.5 and 6.x.

- Strong knowledge of VMware, VCenter, vSphere, installation, configuration, troubleshooting.

- Strong technical knowledge of HP Rack Servers (HP ProLiant DL380,385 G7, G8, G9, G10)

- Proven Analytical and problem-solving skills

- Creating and managing VMWare cluster. Enabling HA and DRS features in a cluster.

- Creating and Managing Virtual Machines and Templates.
- Installing VMware Tools for Virtual machines and upgrading VM hardware version.
- Migrating Virtual machines with Vmotion, and Storage Vmotion.
- Troubleshooting hardware related issues in ESXI servers.
- Experience on converting physical to virtual (P2V) and configuring and bringing the VM servers into production.
- Performing Snapshots and Cloning.
- Migration of VM's from one datacenter to other.
- Extending disk space in VM's according to the requests.
- Updating or patching ESXI hosts Using Update Manager.
- Firmware upgrade for Physical servers.
- Creating templates and deploying templates to the VM's
- Troubleshooting ESX issues and VM issues.
- Migrate and manage virtual machines to ensure high availability of applications.
- Creating and configuring port groups.
- Raising Case with Vendors for hardware related issues.
- Creating monthly and weekly reports regarding storage, memory, CPU usage and summary of the VM's sent to site in charge.
- Performance monitoring and tuning for ESXI Servers, Virtual Center Servers and Virtual Machine
- Troubleshooting the ESXI related issues.
- 24*7 on call Support.

DECLARATION:

I am hereby affirming that the information in this document is accurate and true to the best of my knowledge.

Place: Bangalore   B.Tarunkumar