SHALINI SUBBAIAH

VMware Administrator

Resourceful Administrator with 6+ years chronicled success in VMware Administration

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LinkedIn



PROFILE SUMMARY

- Proactive System Administrator with over 6 years of hands-on experience in VMware technologies, encompassing vSphere, ESXi, vCenter Server, VROps, VRLI, and other integral components.
- Hands-on experience in VCF integration, coupled with a track record of successfully managing the installation, configuration, and upgrade of VMware infrastructure components to ensure optimal performance and reliability.
- Proven skills in real-time monitoring and optimization of virtual machine performance, resource utilization, and overall system health. In-depth knowledge of virtual networking concepts, encompassing virtual switches, VLANs, and network configurations within VMware environments.
- Adept at implementing security best practices in virtualized environments, covering the secure management of virtual machines, access controls, and the implementation of robust network security measures.
- Possess effective communication and collaboration skills, facilitating seamless interaction with IT professionals, teams, and stakeholders.
- Keen to expand expertise by exploring opportunities with other technologies like AWS and related products. Committed to continuous learning and staying abreast of advancements in the dynamic IT landscape

CORE COMPETENCIES

VMware Administration



Installation & Configuration



Performance Monitoring & Optimization



Storage Virtualization



Upgrades & Patch Management



Backup & Recovery, Troubleshooting



Cloud Services & Support



Infrastructure Planning, Networking



Team work, Cross Functional Coordination

SOFT SKILLS



Analytical Communicator Decision-Maker Collaborator Problem-solver

EDUCATION



Bachelor of Engineering: Electronics And **Communications Engineering** Adhiyamaan College Of Engineering – Hosur

📑 TRAININGS ATTENDED

VMware vSphere: Troubleshooting Workshop [V6.7]

VMware vSAN: Deploy and Manage [V6.7] VMware vSAN: Deploy and Manage [V6.6]

VMware NSX: Troubleshooting and Operations [V6.4]

IT SKILLS

- AWS-EC2, S3, VPC, Ebs, MS Visio, MS Office
- Vmware, Veeam Backup, Windows OS, Networking

B CAREER TIMELINE





- Successful Life Cycle Upgrade of VCF Environment, Snow Integration with vROps and VRLI, and enhanced Configuration with Vsan Encryption and VCenter HA
- Achieved reduction in costs and licenses, leading to significant hardware usage reduction for the client.

WORK EXPERIENCE

Senior Infrastructure Engineer

Jun 2022 - present: Synamedia India Pvt.Ltd, Bengaluru, Karnataka

Role:

- Currently engaged in the deployment of VCS across multiple data centers.
- Deploying VCSA instances and meeting specific requirements for VRops and VRLI instances.
- Deploying ESXi hardware efficiently using Cisco UCS Manager.
- Documenting the current physical datacenter, facilitating the maintenance and visualization of existing configurations.
- Upgrading VMware tools for both Windows and Linux machines through the Upgrade Manager and manual processes.
- Upgrading VCenters and ESXi using both Update Manager and CLI.
- Addressing production issues stemming from user incidents and service requests
- Handling deployment and configuration of VMware Aria Operations.
- Conducting log analysis and monitoring logs using tools such as Splunk, Log Insight, and Zabbix.
- Actively participating in license reduction initiatives and certificate renewals for servers, contributing to significant cost-cutting measures for the organization.

VMWare Administrator

May 2018 - Jun 2022: IBM Corporation, Bangalore, Karnataka

Role:

- Responsible for various tasks related to IBM Cloud (Bluemix), including:
 - Deploying VCS instances from the Bluemix portal.
 - Deploying and configuring products such as vRops and vRli in cluster mode.
 - Simulating failure scenarios for VCenter, vRops, and vRli and sharing the results with customers.
 - Configuring VSAN according to customer requirements.
 - Handling various activities related to VSAN using VCenter and Ruby Vsphere Console.
 - 2 Configuring and managing backups for platform components using Veeam.
- Managed project coordination activities and ensured timely completion of project within the specified timeframe.
- Provided daily support/administration to multiple hosted clients, involving 8000 ESX hosts.
- Performed periodic VMware hosts and guest patches, updates, and parallel upgrades from ESXi 5.5, 6.0, and 6.5.
- Handled the installation, configuration and administration of
 - VMware ESXi servers and creation of virtual machines on ESX Servers.
 - ESXi 5.5 & 6.0 on DELL/IBM hardware.
 - Management Server (VCenter Server) instances to enable centralized management of multiple hosts.
- Analyzed, logged, and tracked complex system-related issues, including networking connectivity issues, servers, and applications, to meet business needs.
- Worked on key Microsoft enterprise features such as Active Directory, DNS, DHCP.
- Used ticketing tools such as Remedy and ServiceNow.
- Managed incidents, problems, and changes adhering to ITIL processes.

Help Desk Engineer

Jun 2016 - Jan 2018: Wipro Infotech, Mysuru, Karnataka

Project: IAS (Infrastructure availability service), L1 support

Role:

- Monitored various mailboxes for incident requests sent via email.
- Created tickets and routed them to the appropriate internal teams.
- Handled irate customers in the best possible way.
- Managed flashing escalations and emails, generating daily, weekly, and monthly reports.
- Worked in the IAS Biz-Ops team, specifically in the 1st level call validation desk (Approval team).
- Validated calls, coordinated with end-users, and collaborated with the billing team to obtain contract details for approvals.
- Verified logged asset details in SAP with reference to logged tickets.
- Checked serial numbers in SAP, ensuring accuracy in asset details, billing, and contract information.

E PERSONAL DETAILS

Languages Known: English, Tamil, Telugu and Kannada **Address:** Bommanahalli, Bengaluru, Karnataka, 560043, India





