Senior Systems Administrator (team leader) Senior Systems Administrator (team leader) Senior Systems Administrator (team leader) - LMI Aerospace, Inc San Diego, CA   Exceeding performance for 5 years with HP.   Exceeding Performance for the Last 3 years with LMI Aerospace.   On the Dean List for 6 years.   Security Clearance Secret.   Fast learner, excellent interpersonal skills and possess good judgment.   Dedicated to professionalism, highly motivated toward goal achievement.   Punctual, dependable and reliable.   Good problem solving skills; ability to visualize a problem or situation.   Excellent interpersonal skills.   Excellent communicator and self-motivated team player. Work Experience Senior Systems Administrator (team leader) LMI Aerospace, Inc - San Diego, CA November 2015 to Present   Microsoft Server 2008 R2, 2012 R2 and 2016 management and configuring.   Monitoring windows servers' health.   Server stiging and security configuration. Diagnosing and repairing servers.   Windows server upgrade from 2008 R2 to 2016.   Rack and stack servers.   Patch Management and WSUS 2016 management.   Emass Management.   ATO.   RMF.   Risk Assessment.   POAM management.   Risk mitigation.   Scap scanning and security reports.   Creating reports for VRAM.   VMware installations and support.   VMware ESXi 6.5 management, configuring and updating.   VCenter 6.5 management, configuring and stigs.   Java configuration, management and stigs.   Network diagnostic and testing.   Configuring and managing SCCM 1902.   Creating software deployment packages.   Active Directory management.   Creating and managing GPOs.   Installing, updating and managing Domain Controllers 2016 systems.   DNS server management.   Print server management and support.   Configuring IIS 7.5 and 10.0   Symantec Backup system.   Microsoft office 2010 and 2016 support.   End user support.   Putty configuration.   Backup and restore.   Disaster recovery planning.   DOD compliance scanning and patching.   ACAS scans and creating security reports.   Creating ACAS Active scans to scan all the network systems.   Analyzing ACAS scan results and fixing any security flaws.   Creating ACAS scan policy.   Creating ACAS reports for the DOD.   MacAfee antivirus and EPO server management.   Creating System tree in the EPO server for different systems.   HBSS installation and configurations for EPO Server 5.3.1   Assigning Policies and Client Tasks.   Creating Group Details.   Adding new systems to EPO server.   Pushing DLP, VSE, and HIP to

new systems.   Deploying Mcafee agent with SCCM.   SQL 2012 database management and configuring.   SQL security configurations and DOD stiging.   Telnet, SSH.   Network Storage management (EMC).   Workstations reimaging and upgrading.   Diagnosing and repairing workstations.   Maintaining security of the system per NAVAIR and DOD policies.   Creating Microsoft Scripts and Batches.   Remote desktop support.   Documentation.   Windows 10 (1803) deployment.   Software and hardware planning.   Infrastructure.   Asset management.   Software licenses and Hardware procurements.   Team leader and supporting my Team.   Supervising all operations in the LAB and making sure we exceed all customer expectations. System administrator Leidos - Los Angeles, CA September 2015 to November 2015   Server management and configuration.   Server stiging and security configuration.   VMware installations and support.   HBSS installation and configurations.   DOD compliance scanning and patching.   Scap scanning.   DOD stigs.   Installing and configuring new servers for health department.   VMware ESXI 5.5 management, updating and configuring.   VMware vSphere Client.   Network diagnostic and testing.   Wireshark data analysis.   Installing storage solutions 3 PARS.   Windows server 2008 R2 and 2012. System Administrator NMCI - San Diego, CA May 2014 to September 2015   Build out servers as directed by the customer and requirements, to include adding/upgrading hardware, racking/imaging servers, building virtual servers and installing/configuring SANs.   Maintain DNS, DHCP, and Domain Controllers, Active Directory applications.   Creating and maintaining virtual environments.   Backup and restoration of Windows servers.   Install and configure Storage Area Network (SAN) devices and make storage available for use to production and test environments.   Experience with cyber security, server hardening and DMZ deployment   Building routine and advanced physical and virtual servers, loading Windows Server 2003/2008/2008R2/2012 servers and allocating physical and virtual resources for those devices.   Maintaining security of the system per NAVAIR and DOD policies.   HBSS installation and configurations.   ACAS scans and creating security reports.   Experience supporting mission critical systems 24x7x365.   Adding, removing, and updating user account information, resetting passwords, etc.   Applying operating system updates, patches, and configuration changes for optimum performance and security.   RedHat

Linux support. Experience with Datacenter Migrations, Server upgrades, O/S and firmware patching. Deploy and configure hardware for VMware infrastructure. Image servers with required operating systems (Windows 2008 and 2008 R2), Configure roles and features and verify functionality on the domain. Manage and deploy Virtual Machine (VM) Servers. Update and manage Hosts and VMs as required. Upgrading server hardware and software. Troubleshooting servers and replacing failed parts. Installing fiber optical cables. Exchange Servers, HTTP & FTP services for the organization. System backups and recovery. Monitor daily health of the server event and error logs. Analyzing system logs and identifying potential issues with computer systems. System performance tuning. Raid configurations. Ensuring that the network infrastructure is up and running. Analyzing and coordinating system outages and interruptions. Documenting and managing the configuration of the system. Apply networking skills and knowledge of TCP/IP networking. Troubleshoot VoIP phone issues (Layer 1/2). PROFESSIONAL EXPERIENCE NMCI - 29 Palms, CA August 2008 to May 2014 Network configurations, connecting the users to the server and active directory. Experience with Datacenter Migrations, Server upgrades, O/S and firmware patching Active Directory/Windows server 2003, 2008 r8, 2012 administration. Supporting SQL databases on SAN platforms. Working knowledge of Microsoft Office and Outlook Air card configurations and VPN configurations. Plan, develop, implement, and maintain programs, polices, and procedures to protect the integrity and confidentiality of systems, networks, and data. Experience with business continuity / disaster recovery failover/failback and run book documentation Computer configurations software and hardware. Experience with windows 98 se, 2000, XP, Vista, windows 7, windows 8 and 8.1 Supporting over 2000 users on the network. Good experience with Dell, HP and other brands. Supporting Citrix. Netconnect and Netscreen support. Remote access server programs. Develop and administer databases used to store and retrieve data and develop standards for the handling of data Initial setup & data backup. VoIP and Call Manager. Advanced understanding of network printers and print queues. Install, configure and fix office XP, 2000, 2003, 2007, 2010, and 2013. Work with customers to achieve common business goals and gather requirements Working with Virtual

systems.   Working with Cisco switches and routers.   VMware virtual technology.   Network Access Control.   Configured and fixed Cisco switches and routers. Education Bachelor of Science in Network Communication Management in Network Communication Management DeVry University - Long Beach, CA April 2015

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