Senior Systems Administrator Senior Systems Administrator Senior Systems Administrator San Ramon, CA   Skilled and accomplished IT professional with demonstrated success implementing strategic IT initiatives that improve business functionality, lower costs and stay within a budgeted agenda. Being technology savvy and a self-starter, I am able to extrapolate from existing experience and quickly adapt to new technologies fluently and efficiently. I possess first rate communication and collaboration skills. Work Experience Senior Systems Administrator CHEVRON - San Ramon, CA April 2018 to May 2019   Maintain on premises Server Infrastructure for OSI PI instance.   Migrated on primases PI servers to server 2012.   Setup All Front End Web and Application servers, and SQL Database Servers Hosting OSI PI in MS Azure.   Maintained F5 Clusters.   Perform Compliance Audits on all F5 Load balancers.   Resolve all server related issues via SCOM and Solarwinds.   Develop PowerShell scripts to automate the previsioning and shutdown of Azure VMs.

   Configured and maintain all Linux servers for Chevron employee clock in systems for the Richmond refinery.   Created Task Sequences for software deployments and Image deployments in SCCM.   Resolved all Website and Application related issues via Service now Tickets.   Managed all projects in Agile.   Worked Closely with DevOps Teams to assist with Migrating Chevrons Proprietary Apps to the cloud.   Develop custom PI Vision Dashboards for Linux server Monitoring.

 Participated in internal meetings assisting with the ongoing Development PI Vision Dashboards. Troubleshoot and identify performance, connectivity and other issues related to Pi hosted in Azure. Senior Systems Engineer SATELLITE HEALTHCARE - Redwood City, CA July 2017 to December 2017   Deployed MS Azure for preparatory SAAS App development.   Define cloud network architecture using Azure virtual networks, VPN and express route to establish connectivity between on premise and cloud   Assist leadership with the ongoing development of policies and procedures for the purpose of consistent product delivery.   Develop custom features in Visual Studio based on specifications and technical designs.   Develop PowerShell scripts and ARM templates to automate the provisioning and deployment process.   Participate in meetings with ongoing PCI & HIPAA compliance Audits.   Configure BMC Server for Server Compliance Audits.   Provide technical guidance on building solutions to Migration proprietary application to the cloud.   Troubleshoot and

identify performance, connectivity and other issues for the applications hosted in Azure platform. Maintain Exchange 2010 Cluster. Created DAG DB's and Mailbox Servers. Manage proofpoint email protections. Manager RSA securid instance. Manage proofpoint email protections. Manager RSA securid instance. Upgraded Hyper-v servers from 2012 R2 to 2016 R2. Built and Managed SQL 2016 Cluster. Managed IBM Guardium. Built and Manage Web Server Farm. Build and Managed f5 Cluster. Manage Palo Alto Firewalls. Managed EMC SAN Storage. Upgraded SCCM 2012 to 2016. Built and Maintain DC\DHCP Servers. Resolved all server related alerts via SCOM. Built manage Veeam Backup. Upgraded and Maintain Cisco Wireless Network. Created Task Sequences for SCCM software deployments Image deployments. Patched Servers Monthly Via SCCM. Maintain Cisco Phone System. Manage Cisco ASA Firewall. Manage all Helpdesk tickets via ServiceNow. Built and Managed AD Objects, GPOs and Replication. Migrated DC's from server 2012 R2 to 2016 R2. Maintain Windows domain Forest. Senior Systems Engineer Dublin, CA March 2017 to April 2017 Responsible for deploying SCCM agents to Server points. Responsible for creating Advertisements for SCCM software deployments. Built and Managed APDNA environment. Determine Software compatibility issues via APPDNA for Window 10 migration. Resolved all Application related issues. Patched Servers Monthly Via SCCM. Created and manage AD users and groups and GPOs. Created Technical Documentations for SCCM configuration. Created test cases for SCCM Security risk validation. Maintain Windows domain environment. Senior Systems Administrator OSISOFT - San Leandro, CA May 2016 to December 2016 Responsible for migrating production Web servers to new Server Hardware. Responsible for automating Content and Code Deployments to QA, Dev, Stage and Production environment for all websites MS Azure. Migrated and Manage All Windows 08, 12 webserver environments Via Azure AS. Manage AD Objects via PowerShell scripts. Upgraded SCCM 12 Environments to SCCM 2016. Troubleshoot all Website and related issues via Ticketmaster ticketing system. Manage F5 Web Security Gateway. Patched Server Monthly Via SCCM. Manage Exchange 2010 server cluster created Transport connections. Maintain MS Hyper-V environment. Build and Manage P. Manage Ektron Platform for corporate website.

Maintain SQL 12 Server Cluster.   Maintain Windows domain environment.   Maintain EMC SAN Storage   Maintain MS 2013 Lync Server.   Maintain Symantec Endpoint protection server.   Troubleshot and resolve all network and server related alerts via Solar Winds and SCOM.   Manage EMC Data Domain.   Create and manage AD users and groups and GPOs.   Managed DNS and DHCP servers. Senior Systems Administrator PIXELWORKS - San Jose, CA May 2013 to May 2016   Responsible for migrating production environment to Data Center.   Solely responsible for supporting a total of 60 users in two offices that includes internal network infrastructures.   Manage SCCM 2007 environment.   Manage office 365 Environment.   Maintain Vmware ESXi environment.   Manage SharePoint 2007 Environment   Maintain VRanger backup system.   Manage Symantec Cloud.   Maintain Windows domain environment.   Maintain Exchange 2007.   Maintain Microsoft 2013 lync Server   Maintain Symantec Endpoint protection server.   Manage proofpoint email protection.   Manager RSA securid instance.   Maintain Citrix Xenapp server environment.   Managed IBM Guardium.   Troubleshot and resolve all network related alerts via SolarWinds.   Manager all network performance via SmokePing.   Manage All Vendor accounts.   Manage NetApp SAN storage.   Manage EMC Data Domain.   Create and manage AD users and groups and GPOs.   Managed DNS and DHCP servers.   Maintain Netvault backup system.   Maintain Windows 2003/2008/12 servers.   Manage Avaya phone system.   Manage S2 Netbox security system.   Maintain IIS 7 server cluster.   Resolve helpdesk related tickets via Liberum Help Desk ticketing system.   Create and deploy all software packages and images via SCCM 07. (PIXELWORKS,)   Setup all Physical Servers, VM's for Lab\Production environments.   Apply critical patches monthly via SCCM.   Maintain SQL server clusters. Systems Administrator AT&T MEDIA ROOM DIVISION - San Ramon, CA April 2012 to April 2013   Solely responsible for integrating WSUS and SCCM 07.   Solely responsible for migrating and deploying our lab environment to a virtual environment.   Solely responsible for deploying Symantec 2010 backup system.   Maintain Windows domain environment; manage HP SAN storage.   Created and managed AD user and group accounts.   Managed Active Directory DNS and DHCP, Maintain SharePoint server.   Maintain Windows 2003/2008 servers.   Maintain IIS 7 server cluster.

Resolved helpdesk related issues via Jira ticketing system.   Created and deployed all software packages via SCCM 07.   Design/Deployment of SCOM 2007 Operations Manager health modeling, MP, Monitor and Troubleshoot.   Setup and maintain: all Physical Servers, VM's for lab environments.   Apply critical patches monthly via SCCM.   Executing database patches with MS SQL Scripts and MSSQL Server 05 Database Maintenance and Admin Tools.   Maintain SQL server 2008 database clusters.   Created and deployed all software packages and Images via SCCM.   Responsible for testing many feature functionalities in the Media Room lab environments.   Quality Assurance for Media room test environments   Troubleshoot related network issues using Wireshark, trace, and parsing tools for root cause analysis report findings to network engineers for resolution. Systems Administrator ALERE HOME MONITORING - Livermore, CA May 2011 to February 2012   Solely responsible for migrating and deploying our production environment to a virtual environment.   Solely responsible for deploying backup system.   Solely responsible for deploying VRanger backup system.   Solely responsible for deploying SCCM system.   Maintain windows domain environment.   Administer high availability patient care systems.   Maintain Websense Web Filter.   Maintain Cisco ASA firewalls.   Administer Exchange 2003 server.   Maintain Windows 2003/2008 servers.   Project Manager for Server consolidation projects.   Resolve all helpdesk issues via ServiceNow ticketing system.   Resolve all network and server related alerts via Solarwinds NPM, IPM. ? Setup and maintain: all physical Servers, Virtual Servers, Citrix servers, VM's for Production, and Development environment.   Setup External and Internal DNS records.   Maintain Network Storage Devices.   Administer Microsoft Great Plains accounting system. (ALERE HOME MONITORING,)   Setup and support all Smart phone devices.   Maintain BES servers.   Maintain SharePoint Server.   Setup all SharePoint site request.   Monitor all SharePoint alerts via SCOM.   Routinely check the SharePoint database integrity.   Maintain Backup Exec 2010 R2 backup systems.   Apply Critical patches for Servers and Work Stations monthly via SCCM.   Maintain SQL server 2005/2008 servers,   Maintain Web servers.   Maintain Trend Micro virus server.   Maintain Cisco Iron port filters   Administer Shoretel VOIP system.   Created and deployed all software packages via SCCM.   Manage Cisco Switches and Routers.

Systems Administrator BAY DYNAMICS - San Francisco, CA March 2010 to March 2011   Solely responsible for migrating our production environment to an additional location in a timely and cost efficient manner.   Maintain windows domain environment.   Administer Exchange 2007 server. Setup Microsoft Hyper-V test environments.   Setup Windows Server 2003/2008 test environments.   Troubleshoot and resolve all desktop, laptop and server related issues.   Resolve all helpdesk issues via MS SCSM ticketing system.   Setup and maintain: all ESXi servers, VM's for test environment via VCenter.   Setup Internal DNS records.   Maintain EMC CLARIION CX4 SAN Storage for Production Environment.   Resolve and troubleshoot all infrastructure related issues via SCOM Alerts.   Setup and support all Smart phone devices.   Maintain Backup Exec 2010 R2 backup system.   Apply Critical patches for Servers and Work Stations monthly via SCCM. Maintain SQL server 2005/2008 servers, IIS servers, and Anti-Virus servers.   Maintain Barracuda Spam filter, adding all necessary filter rules.   Maintain 3com VOIP system.   Create and upload all corporate images via Microsoft deployment services.   Schedule employee training when necessary.   Manage Cisco Switches and Routers. Systems Administrator GLOBAL INVENTURES - San Ramon, CA March 2007 to January 2010   Migrate our production environment to Amazon Cloud.   Maintain windows domain environment.   Administer Exchange 2003 server.   Setup and maintain Windows Server 2003/2008.   Troubleshoot and resolve all helpdesk issues via Mailflow ticketing system.   Configure Nagios Alerts server.   Setup External and Internal DNS records. Setup and support all Smart phone devices.   Administer Salesforce account.   Maintain all network printers.   Administer Google Apps Account.   Maintain VERITAS backup system.   Apply Critical patches for Servers and Work Stations monthly.   Maintain intranet website and Postini accounts. Administer Win mail Server. Setup all necessary email accounts.   Maintain SQL server 2005/2008 servers, IIS servers, and Anti-Virus servers.   Serve as a secondary Web Master.   Maintain Barracuda Spam filter, adding all necessary filter rules.   Maintain Proxy server rule set.   Maintain ShoreTel VOIP system.   Create and upload all corporate images.   Manage Cisco Switches and Routers. Junior System Administrator ZHONE TECHNOLOGIES - Oakland, CA February 2005 to March 2007   Maintain and support all corporate and branch location systems for over 400 Domestic

and International users.   Maintain VERITAS backup system.   Setup and maintain Windows Server 2003/2008.   Administer Exchange 2003.   Maintain SQL Server Clustered environment.   Answer all inbound and outbound support calls on a daily basis.   Setup Cisco Routers and routing rules for Zhone Network Products.   Install and setup Citrix farm connections for each new and existing user; add necessary rights for each user.   Troubleshoot and resolve any application issues; create and upload all corporate images.   Maintain MacAfee Anti-virus Server.   Troubleshoot and resolve any virus activity on the network.   Troubleshoot and resolve any issue with Cisco VPN Client. Maintain all network printers.   Install VOIP application for remote users.   Maintain and create FAQ's for Company Intranet.   Configure and support all Company Laptop\Desktop computers systems.   Operate and maintain all conference room projectors and speaker systems.   Conduct new hire orientations.   Maintain company inventory database. Education Silicon Valley College - Walnut Creek, CA 2002 Skills Cisco, Dns, Exchange, Iis, Scom Additional Information   Information Technology   Migration/Updates   Technical Analysis   Project Management   Easily Adaptable Systems Integration   IT Strategy Development   SQL Database Experience   Budget and Cost Effectiveness   TECHNICAL SKILLS: Operating Systems: Win 2000, 2003 and 2008/R2/2012/16, Windows XP,Vista and 7, Wins 8.1,Win 10, OSX, Linux, RedHat   Hardware: Dell PowerEdge ServersDell FX1, Storage (NetApp-EMC), Dell Blade Centers, Cisco ASA 5505, HP Servers, Dell Laptops and Desktops, Wireless, Cisco 2600 Series Router, Cisco 2900 Series Switches Software: SCCM, SCSM, SCOM, MS Azure , Hyper-V, Citrix ZenAPP, VMWare ESXi 6.5, VMWare Vsphere 6.5, vCenter 6.5, VMware NSX, F5 Web Security Gateway, Exchange 5.5/03/07/10,Veeam Backup, AD, IIS, LDAP, ADFS, DNS, DHCP.SMTP, NTP, HTTP/HTTPS, SSH, FTP/SFTP, DNS, DHCP, WINS, WAN, TCP/IP   Programming Languages: Powershell,Python

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