

Systems Engineer Systems Engineer Systems Engineer San Francisco, CA Work Experience
Systems Engineer Johns Hopkins Health System January 2010 to January 2013 policies for
vSphere access JAN 2010 - JAN 2013 Established disaster recovery program by Provided Server
software and hardware setting up VMware Site Recovery Manager support for 90+ devices 6.1.2
for our production environment Maintained Citrix 4.5 and 6.0 Farm and Offered performance
tracking data for delivered necessary applications to our end admins by setting up VMware
vRealize users Operations Manager 6.5 Created documentation on building and Maintain and
update a Hyper-V enviornment upgrading Citrix applications with 14 hosts running Windows 2012
core Provided ideas and suggestions on and 90+ Virtual Machines in Virtual Machine infrastructure
designs Manger, System Center 2012 R2 Helped develop work processes and Collaborated on the
design, deployment, optimized current methods Systems Engineer Johns Hopkins Community
Physicians January 2010 to January 2012 on building and upgrading applications and Built and
maintained Cisco servers using environments UCS Unified Computing System Central and Created
successfully a remote imaging Manager process for XP and XPe operating systems in Integral
part of a datacenter migration our environment using PXE boot through involving a complete
dismantling of the Altiris original and integration of components into Built and maintained an Altiris
environment an existing datacenter that was used to remotely support our end Provided 24/7 IT
support for our users, provide Microsoft patching to over infrastructure with a 15-45 minute response
3,000 desktops, and deploy software time in tier priority ticket system package installs and updates
Developed and automated software packages for our desktop environment using Altiris to deliver
Responsible for building, documenting, and maintaining over 50 different Group Policies in Active
Directory ~~~~~ EXPERIENCE (CONTINUED) FIELD

TECHNICIAN Baltimore, MD LAN ADMINISTRATOR Johns Hopkins Community Physicians -
Baltimore, MD January 2005 to January 2008 Provided remote and on-site support for JAN 2008 -
JAN 2010 twenty-three sites Provided hardware and software support for Responsible for
maintaining network over 400 JHCP users by email, phone and in hardware, computers, printers,
servers, UPS, person and software Provided necessary analyzing and Resolved network issues

by monitoring development features for effective LAN packets sent over the network engineering
Championed the implementation of Supplied essential instructions and user hardware for site
expansions and maintenance procedures suitable for all acquisitions functions of LAN users
Responsible for bringing up sites from 56k to Provided useful software installation and T1, enabling
use of web applications upgrades Implemented and executed an online curriculum for maintaining
and deploying Education Master Certificate in PC Service and Support Server Virtualization
Infrastructure of HOPKINS UNIVERSITY Associate's Degree in Software Engineering in Computer
Science ANNE ARUNDEL COMMUNITY COLLEGE Skills DEPLOYMENT, PRINTERS, OFFICE
2003, SATISFACTION, Vmware, Active Directory, SCCM, System Administrator, Linux, DNS,
PowerShell, Microsoft Windows Server

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