SCOM ENGINEER RESUME

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Career Goal:

Ingenious and dynamic SCOM Engineer with vast expertise in SNMP, MS SCOM, PowerShell and SCCM technologies willing to exhaust my knowledge to achieve the company's targets

Technical Skills:

Good knowledge of infrastructure technologies:

- Active Directory
- VMware
- MS SQL

Familiarity with script development tools:

- Perl
- VB
- Java Script

Adept in Cisco networks:

- Cisco DHCP
- CiscoWorks
- Cisco TACACS

Expertise in Active Directory application concepts:

- MS clustering
- FTP
- Backup Exec

Specialist in engineering applications:

- Double Take
- Market Data app
- Bloomberg

Dexterity in SCOM engineering tools:

- PS tools
- Synergy
- Perfmon

Quick and excellent in monitoring systems:

- Whatsup
- Dell Openmanage

Technical abilities to:

- Manage SCOM environments and prepare management packs
- Execute performance monitoring tools and implement distributed apps

Relevant Experience:

SCOM Engineer
Techgene Solutions LLC
January 2012 – Present
St Michaels, AZ

- Installed and configured SCOM 2007 Server, MS SQL 2008 and Reporting Services.
- Managed and supported SCOM 2012 and CA spectrum monitoring systems.
- Created monitoring packages for various operating systems, routers and firewalls.
- Set up and configured Management Packs and enabled DW events.
- Conducted upgrades for latest infrastructure systems in collaboration with project managers.
- Enabled log verifications and application performance as per company best practices.

SCOM Engineer
Sogeti USA LLC
November 2010 – January 2012
Seattle, WA

- Contributed in designing, installation and configuration of IT optimization tools.
- Developed and managed portals and dashboards and compiled reviews on monitoring apps.
- Drafted Performance charts and application service templates.
- Administered data centers and SCOM Gateways and deployed Management packages whenever required.
- Resolved configuration and OMI issues by troubleshooting techniques.
- Tested service packs and maintained OMC and OMP related documents.

Educational Background:

Bachelor's Degree in Information Technology
Belmont Technical College
August 2006 – May 2010
Saint Clairsville, OH

Professional Certification:

Microsoft Certified Systems Engineer (MCSE)July 2010