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Yuriy Sokhan

EDUCATION

DePaul University

2004 – 2009

Chicago, IL

Degree: *B.Sc. in Information Assurance and Security Engineering*

Cisco Certified Internetworking Expert - CCIE Security #39931

Cisco Certified Network Professional in Routing & Switching (CCNP)

Cisco Certified Network Associate in Wireless (CCNA-W)

VMware VCP 5 – Data Center Virtualization

WORK EXPERIENCE

June, 2011 – Present - MNJ Technology Services – Cisco Gold Partner

Senior Systems Engineer

- Designed and implemented enterprise Cisco Unified Wireless and cloud managed Cisco Meraki solutions
- Designed and implemented Cisco enterprise wired and wireless networks in K-12 educational institutions
- Designed and implemented Cisco ASA firewall solutions, including IPS and next-gen CX module
- Designed and implemented dual factor authentication with Cisco ASA AnyConnect Remote Access VPN
- Designed and implemented VPN based WAN alternatives leveraging Peplink Balance appliances
- Managed Cisco Unified Call Manager Express VoIP systems for numerous clients
- Designed and implemented dynamic routing and resilient switching architecture in a K-12 school district
- Designed and implemented a PCI-DSS compliant wireless bridge to be used by POS terminals
- Migrated physical server infrastructure to Citrix XenServer and VMware vSphere platforms
- Designed and implemented CA ArcServe Backup and BackupExec server backup solutions
- Worked with Solarwinds ipMonitor, Dell PacketTrap and PRTG network monitoring products
- Created and maintained detailed network diagrams using Microsoft Visio application
- Communicated issues, concerns and progress to clients with various levels of technical competency

March, 2010 – February, 2011 - SWC Technology Partners

Junior Network Engineer

- Migrated an L2L VPN topology from Symantec SSG VPN appliances to Cisco ASA firewalls
- Configured high availability site to site VPN tunnels between four offices using redundant T1 lines
- Managed Juniper SSG Netscreen series firewalls by creating or modifying access lists and NAT rules
- Deployed Cisco ASA based solutions, including the AIP-SSM IPS modules
- Performed vulnerability assessments using tools such as Nessus and NMAP and GFI LanGuard
- Installed and configured Windows Server 2008 in virtual environments based on Hyper-V and ESX
- Deployed Symantec Endpoint Protection Suite for SME businesses
- Performed email migration from Microsoft Exchange 2003 to Microsoft Exchange Online (BPOS)

June, 2008 – March, 2010 - CTR Inc. – joint venture for Chicago Department of Water Management

Systems Engineer

- Deployed Windows Active Directory environment, including DNS, DHCP, IIS roles
- Installed and configured Microsoft Exchange 2007 environment with over 100 mailboxes
- Installed and configured and managed a Citrix XenApp 6 virtual application farm
- Installed and managed McAfee ePolicy Orchestrator policies, updates and client compliance
- Managed network infrastructure, including Cisco ISR routers, Catalyst switches and ASA firewalls
- Installed and configured Symantec BackupExec, Websense filtering, ScriptLogic Desktop Authority