

IT SUPPORT SPECIALIST IT SUPPORT SPECIALIST IT SUPPORT SPECIALIST Springfield, OR
Work Experience IT SUPPORT SPECIALIST Swanson Group LLC - Springfield, OR October 2016
to March 2019 NETWORK ENGINEER/IT SUPPORT SPECIALIST August 2015 to October 2016
Responsible for maintaining client networks for a variety of business from manufacturing and
construction to health care that include Windows Server 2003, 2008r2, 2012r2, Exchange 2003, 07,
10 and 13, Hyper-V, SQL 2005, various MS client operating systems from XP to Windows 10,
Office 2007 to 2013 with some Mac client machines. Symantec/Veritas Backup Exec 2010 to 2015,
Symantec Endpoint Protection and various other malware tools. Primarily Dell products including
desktop and server platforms, switches and hubs. Also included are various EnGenius and Fortinet
wireless appliances, Fortinet and Netopia firewalls. Gillis Software Development LLC - Eugene, OR
2012 to 2016 IT MANAGER Gleaves Swearingen Potter & Scott LLP - Eugene, OR July 2009 to
August 2015 Manage single site firm and maintain Windows Server 2008 R2, Active Directory,
Distributed Files System, Exchange 5.5/2003/2010, Cisco ASA appliances, ShoreTel IP phone
system, Dell servers and all desktop computers. Vendor management and make purchasing
decisions. ? Migrated network from Windows NT 4.0 and Exchange 5.5 to Windows Server 2008
R2 and Exchange 2010. 3820 S E ST ? SPRINGFIELD 541-870-0682
NICK.FITZPATRICK@COMCAST.NET ? Standardized to Windows 7 Pro build firm-wide. ?
Responsible for vendor management and asset purchases NETWORK MANAGER FALBO, LEVY,
& MORESI LLP - San Francisco, CA May 2002 to June 2009 Manage a 12-site network within
California area and maintain Windows 2000/3, Active Directory, Distributed File System, Exchange
2000/03/07, ISA server 2000/04/06, SQL 7.0/2k/05, 9-server Citrix Presentation Server 4.0 farm,
Citrix NFuse/Secure Gateway, Sendmail MTA, Cisco hardware including 2600 and 2800 series
routers and 3600 and 4000 series Catalyst switches, and NEC IP phone system. Ensure daily
backup of all IBM and Dell servers using Veritas Backup Exec and eVault, Symantec A/V enterprise
suite for Exchange, basic servers, and all desktop computers. In charge of network monitoring
through the use of WhatsUp Gold and Microsoft Operations Manager. Conduct research and
testing, as well as provide recommendations and make purchase of new software and hardware. ?

Streamlined existing network from NT 4 to Windows 2000, and implemented Active Directory, Exchange 2000, ISA server, Sendmail MTA, Packeteer Packetshaper (models 1500 and 6500), and ISS (now IBM) Proventia M5010. ? Standardized Windows 2000 (then migrated to XP and Vista) desktop build firm-wide. ? Successfully reconfigured wide area network from hub and spoke frame-relay to MPLS, which brought positive impact on the business and increased the speed of inter-office connections necessary for terminal server sessions, VoIP communications, and Web access. ? Significantly changed several technologies and business processes with more efficient technologies, which made users more productive as well as cutting 20% off of the firm's operating budget. ? Designed virtual infrastructure and migrated or converted 90% of the physical servers to the virtual environment. ? Replaced contract dictation service with one in-house that saved more than \$500K annually. ? Streamlined help desk operations and implemented Hitachi iSCSI SAN technology for all storage needs, including virtualization, email archiving, database storage and data backups. ? Streamlined and consolidated vendor management.

SYSTEMS ADMINISTRATOR
Walnut Creek, CA April 2000 to May 2002 Administered network to include set up and maintenance of Windows NT 4.0 and Windows 2000 servers, DNS, DHCP, WINS, PDC, BDC, SQL 2000, IIS 4.0/5.0, Exchange 5.5, Proxy 2.0, ISA Server, RRAS, imaging and payroll servers, Metaframe 1.8, WinNT Terminal Server, local and wide area connections, printer queues and services, and Cisco router configuration. Performed daily back up of Dell servers using eVault backup products and Backup Exec, as well as McAfee and Norton network and desktop anti-virus suite. Monitored network, WAN, ISDN and T1 frame connections, including overall server performance. Transmitted data utilizing WS_FTP and PGP security software. Purchased equipment, software, and services available within fixed IS budget. ? Installed and configured of CallExpress software for voice mail systems. ? Redesigned existing infrastructure from hybrid NetWare 4.11/WinNT 4.0 to full WinNT 4.0 environment; regulated desktop OS and MS Office Suites, such as Windows 98 SE and MS Office 2000 Professional.

DESKTOP/ NETWORK ADMINISTRATOR
PACIFIC DENTAL BENEFITS, INC - Concord, CA October 1998 to April 2000 Assumed WinNT 4.0 administrative functions, such as network administration, construction, configuration and maintenance of PDC's, BDC's, and

stand-alone application servers. Maintained HP LH series servers and configured internal and external RAID5 arrays. Observed server performance, managed user databases, and carried out daily backup with Cheyenne ARCserve and Seagate Backup Exec. Checked T1 and dedicated 56K connections to Las Vegas, NV; Baltimore, MD; Houston, TX; and Englewood, CO. Dealt with NEC ims2400 phone switches. ? Remodeled active primary domain controllers, synchronized with remote domains, and set up DNS, DHCP and WINS. 3820 S E ST ? SPRINGFIELD 541-870-0682 NICK.FITZPATRICK@COMCAST.NET ? Installed, organized and administered Exchange 5.5 server, Remote Access server and services, SMS 1.2, and network printer servers. ? Built, rolled out and maintained client PC both local and remote. ? Troubleshot network and desktop connectivity, hardware and software issues. TECHNICAL SUPPORT SERVER INFRASTRUCTURE - Concord, CA July 1996 to October 1998 Handled desktop client configuration and minor repairs; maintained various HP laser printers; and troubleshot desktop issues both hardware and software. Oversaw the entire printing operation along with two XEROX 4890 printers and four Mannesman-Tally 691 dot-matrix line printers using Digital open/VMS operating system. Utilized Intel and DEC/Alpha platforms. Education Associate Skills Active directory, Cisco, Exchange, Packeteer, Sms, Terminal services, Vmware, Symantec, Sql, Hyper-v, Backup exec, R2, Pbx, Microsoft windows, Windows 10, Windows server 2012, Cabling Additional Information TECHNICALSKILLS NETWORK Network Hardware from Cisco, Compaq, SonicWall, Packeteer, NEC, HP, Dell, Intel, 3Com, Digital, Toshiba, IBM etc. Network Software Windows NT 3.1 to Windows Server 2012/R2, Cheyenne, Backup Exec, VMware suite of products, Symantec, McAfee. Also includes LANs, WANs, Routers, Switches, Hubs, Cabling, and PBX Administration. SOFTWARE All Microsoft Windows Client platforms from version 3.x to Windows 10. All Microsoft Windows Server platforms from Windows NT 3.5 to Windows Server 2012r2, Active Directory, Terminal Services, Microsoft Hyper-V, SMS and System Center suite of applications, all versions of Exchange from 5.5 to 2010, SQL 6.5 to SQL 2005., and Call Management software.

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