

# JOSEPH CASALINO III



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## Career Objective:

- Work as part of a team to provide the highest quality and most knowledgeable technical assistance to clients, while maintaining and upgrading their network infrastructure with new technologies to help keep networks running smoothly and reliably.

## Certifications:

- **MCSE – Microsoft Certified Systems Engineer**
- **CCNA – Cisco Certified Network Associate**
- **MCP+I – Microsoft Certified Professional + Internet**
- **CNA – Certified Novell Administrator**
- **A+ - Certified Service Technician**

## Skills:

- Windows 2000 / NT 4.0
- Active Directory
- Windows 95 / 98 / 98 SE
- MS-DOS 3.3 – 7.1
- NetWare 3.1x, 4.x, 5.x
- Red Hat Linux 6.x, 7.0
- Solaris 2.5, 2.6, 7
- Cisco IOS 11.x, 12.0
- Apple System 6, 7, 8
- ARCserve / Backup Exec
- Exchange Server 5.5, 2000
- IIS 4.0, 5.0
- Office 97, 2000
- PC & Server Hardware
- Troubleshooting
- Ethernet
- DNS
- DHCP
- WINS
- NAT
- TCP/IP
- Hard Disk Imaging / Replication

## Achievements:

- Dean's List, U. of Utah
- Skyline High Principal's Award
- University of Utah Achievement Scholarship Recipient
- Aquilian Editor-in-Chief

## Work Experience:

### April 1999 to present

#### Systems Engineer, Uinta Business Systems

Installing, building, upgrading, and supporting Compaq, HP, and Dell servers and desktop computers at a variety of client sites. Supporting, upgrading, and troubleshooting clients' networks, printers, and workstations. Troubleshooting connectivity problems, lockups, and quirks. Designing and suggesting network upgrades including the addition of Internet connectivity to client networks using T1, DSL, ISDN, and Frame Relay. Installed WatchGuard SOHO, Firebox II, SonicWALL, and NetScreen firewalls. Team Lead on 2200-PC Zions Bank Desktop Refresh rollout. Gained experience with hard disk imaging and replication using PowerQuest Drive Image, PowerQuest Server Image, and Altiris LabExpert 3.4. Migrated Exchange Server 4.0 to 5.5 and 5.5 to 2000. Administered Solaris 2.5, 2.6, and 7 for six weeks, including support of bind, sendmail, Netscape Enterprise Server, and apache. Setup SSH for remote secure shell sessions over the Internet and tightened security on Cisco routers.

### April 1994 to August 1999

#### Owner, Casalino Consulting & Sales

Building, selling, installing, maintaining, and repairing custom-built PC's, tailored specifically to each client's needs. Designing, installing, and maintaining networks using Windows NT Server 4.0, Lantastic 6.0, and NetWare 3.1x.

### August 1995 to April 1999

#### Multimedia Programmer, Allen Communication

Functioned as Courseware department networking specialist, hardware consultant, and PC technician. Programmed custom multimedia computer-based training for Fortune 1000 companies such as AT&T Wireless Services, American Express, Omega Performance, and Newsday using Quest Net+, C, and C++. Instrumental in designing, creating, and implementing two Courseware testing workstations with five different operating systems each, including Windows NT Server 4.0, Workstation 4.0, Server 3.51, and Windows 95/98.

### August 1993 to August 1995

#### Multimedia Author and Network Administrator, Skyline High School, Granite School District

Administered 30-workstation NetWare 3.11 network and assisted in migration to NetWare 3.12. Also functioned as the part-time English department lab aide and school-wide PC Technician. Taught System 7 and PageMaker 4.2 to Yearbook staff. Produced custom computer-based training for local elementary schools using Quest 4.1, 4.2, and Borland Pascal 5 through 7.

# JOSEPH CASALINO III



4694 Namba Way • Salt Lake City, Utah, 84107 • (801) 685-7254 • [thedoc@csolutions.net](mailto:thedoc@csolutions.net)

## ***Consulting Experience:***

**January, 1999**

**Windows NT 4.0 Network Installation, Academy of Multimedia at Skyline High School, Salt Lake City**

Installed a Compaq ProLiant 6000 Server, 35 Compaq Deskpro workstations, and two printers with HP JetDirect cards in a single-domain, TCP/IP-based, switched 100Base-TX network. Server was multihomed with three subnets and an Internet gateway. Implemented RAS for PPTP dial-in support and IIS 4.0 for SSL Web access. Used Altiris' LabExpert 3.3 software to distribute the workstation configuration to each client simultaneously.

**April, 1995**

**Lantastic 6.0 Network Installation, Pool Cover Specialists, Salt Lake City**

Installed four workstations in a 10Base-2 peer-to-peer network environment for access to shared databases and spreadsheets.

**September, 1993**

**NetWare 3.12 Network Installation, Gus Paulos Chevrolet & Geo, Salt Lake City**

Installed a single-server, eleven-workstation, three-printer 10Base-T network for access to a Chevrolet car-pricing and ordering software package.

**July, 1992**

**NetWare 3.11 Network Installation, CTX Financial, Salt Lake City**

Installed a single-server, five-workstation, two-printer 10Base-T network for access to shared legal documents and financial spreadsheets.

## ***Education:***

**August to October 1998**

**Advanced Technical Center, Salt Lake City**  
Microsoft Certified Systems Engineer Training

**August 1994 to June 1996**

**Undergraduate Student, University of Utah**  
Major: Pre-Computer Science