# PAUL S. JONES

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### – SYSTEMS ADMINISTRATOR ■ NETWORK ENGINEER –

Proven Track Record in Information Technology, Computer Systems, and Networking Solid Background in Infrastructure Design, Technology Consulting, and Migrations

Competent, accomplished, and results-oriented information technology specialist with 20 years of experience and demonstrated success in designing and supporting networks and hardware systems with emphasis on systems administration, technology deployment, and technical analysis of multi-client operations. Dedicated professional with a well-earned reputation for delivering technology solutions on time and according to specifications with the proven expertise and strong ability to increase system reliability, ensure recoverability, improve network performance, and introduce system efficiencies under adverse conditions and stringent deadlines. Core Competencies:

- Performance Monitoring and Optimization
- ✓ Network Design and Implementation
- ✓ Systems Integration and Data Migration
- ✓ Hardware Installation and Configuration
- ✓ Diagnosis, Troubleshooting, and Repair
- ✓ LAN/WAN Maintenance and Support
- ✓ Systems and Network Administration
- ✓ Disaster Recovery Planning
- ✓ Multi-tasking and Project Management
- ✓ Strong Problem Solving Abilities
- ✓ Customer Relationship Management
- ✓ Strategic Planning and Tactical Execution

#### TECHNICAL PROFICIENCIES

Platforms: Microsoft Windows Server 2000, 2003, 2008

Networking: Local Area Network (LAN), Wide Area Network (WAN), TCP/IP, Active Directory, DNS, DHCP

Software: SpiceWorks, Microsoft Exchange, Merge Fusion PACS, DICOM

Hardware: Cisco 1750, 2600, and 3600 routers; 2900 / 2960 switches, VPN Concentrator 3005, Cisco's ASA and

PIX Firewalls, Wi-Fi, RAID configurations, EMC CX4 with Centera Tier-2 storage, CX-300, AX-150

#### PROFESSIONAL EXPERIENCE

## SOUTH OVER SERVICES (SOS), Burlingame, CA

2001-Present Systems/Network/PACS Administrator

Manage technical projects including go-live event for the operation of EMC's CX-300 for Fusion PACS and CX-4 Tier-1 storage coupled with EMC's Centera backup solution, with duplication for off-site redundant storage for a provider of quality radiographic interpretation and peer review services throughout the U.S., as well as transcription services that transcribe 800+ dictations per day and all information technology services needed to implement reading services for

2003, and 2008 Servers, two domain controllers, and Active Directory.

Increased network security by designing and maintaining a VPN network; enabled DICOM images to be read by radiologists, located onsite and remote locations.

clients. Administer and support 25+ servers in a multi-platform environment consisting of Microsoft Windows 2000,

- Successfully designed and maintained a reliable WAN network consisting of 90+ VPN tunnels and multiple HIPAA-compliant remote VPN connections across the east coast, receiving more than 500 cases per day.
- Maximized image storage capacity; configured and installed 18+ TB of data storage on a CX-300 EMC array.
- Improved network reliability through configuration of all Cisco 1750, 2600, and 3600 routers, Cisco ASAs and 506s, VPN 3005 Concentrator, and Cisco 2900/2960 switches via GUI and CLI.
- Produced cost savings of \$9,000 per month on Telco expenses by converting all Frame Network connections to VPN tunnels, while achieving a 99% uptime in a 24/7 environment.