

Joseph Barbone

Systems Administrator

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Excellent customer service skills with a natural ability to explain technical topics to non-technical people using real life examples that they understand.

Over 30 years of experience within the IT industry. From developing job cost systems, insurance systems and relational databases to managing a team of six Systems Administrators, procuring hardware, and managing resources.

PROFESSIONAL EXPERIENCE

Systems Administrator

Adventist Health System, Daytona Beach, FL, 04/2014-Present

- Support over 100 Microsoft based servers, both physical and virtual, spread out over four hospital sites and two data centers utilizing VMWare 6.7.
- Plan, manage and document projects such as site acquisitions throughout the enterprise.
- Day to day support including resource monitoring such as disk space and memory on virtual platforms, monitoring SEP definition file updates through SEP reporting, print servers, file shares, permissions, etc.
- Write PowerShell scripts as requested. For example, removing user permissions from U: for OneDrive User Folder Migration project, finding all local users and changing the password for OPSINTEL, creating the CID scripts for hundreds of CIDs necessary for security remediation on over 300 servers.

Systems Administrator/IT Manager

AO Precision Mfg, Daytona Beach, FL, 04/2012-04/2014

- Responsible for Enterprise IT environment including 40+ workstations; 8+ production file servers running on VMWare 4.0; Application support for Epicor and light Microsoft Access development.
- Support Active Directory, DNS, DHCP, Domain Controllers, Microsoft Exchange 2003.
- Plan, manage and document projects such as cabling for new building expansion; plant wide conversion from Sprint to Verizon two-way phones; Tool management platform upgrade.

SKILLS

Systems Administration

Customer Service

Project Management

Excellent liaison between technical and non-technical groups

Vendor Relations

Troubleshooting

Multiple location support/management

Technical Documentation

Excellent verbal and written communication

Quick learner

Self-motivated

HIGHLIGHTS

Improved energy and space efficiency by reducing physical server count in favor of virtualization technology

Planned, managed and implemented multiple vendor supported systems such as Systoc for Employee Health, PIIC IX Patient Telemetry and Responder 5 Nurse Call System

EDUCATION/CERTIFICATIONS

UCF Coding Bootcamp

04/2022 – 09/2022 (currently enrolled)

Western Governors University

BS Information Technology, 2019

CompTIA Linux+

CompTIA Project+

CompTIA Security+

CIW Web Design Specialist

CIW Web Foundations Associate

Microsoft MCITP 2008

VMWare Certified Associate