

Bobbye G. Benson II

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Profile

I am an experienced team builder and culture creator who creates accountability and ownership among my leaders and teams. I make enterprise-level, data-driven decisions by aggregating SME knowledge, industry trends, and the business's current budgetary and technological needs. I am skilled in developing cross-departmental collaboration to promote the organization, personnel, and management. I am well versed in tracking and responding to governance items like SOX, FRB, Cyber Assessment, and Internal audit requests. I possess multiple technical certifications with a Bachelor of Science in Business Management and a Master of Business Administration.

Business Skills Summary

- ♦ Negotiation
- ♦ Leadership
- ♦ Team Building
- ♦ Culture Building
- ♦ Business Process Improvement
- ♦ Program Management
- ♦ Personnel Management
- ♦ Entrepreneurship
- ♦ Managed Services Provider Mgmt.
- ♦ Budgeting and Planning
- ♦ Business Requirement gathering
- ♦ IT/Target Operating Models

Technical Skills Summary

- ♦ Cloud Computing
- ♦ MS Active Directory
- ♦ ServiceNow (ITSM)
- ♦ SD-WAN
- ♦ VoIP Management
- ♦ Cybersecurity
- ♦ Network Troubleshooting
- ♦ Data Management
- ♦ M365 & Collaboration tools
- ♦ Patch & Vulnerability Management
- ♦ Remote computing solutions
- ♦ SolarWinds Monitoring
- ♦ IT Service Management
- ♦ VMware ESX administration
- ♦ Change Management

Professional Experience

TECHNOLOGY: DESIGN/IMPLEMENTATION/MAINTENANCE

- ♦ Coordinated Microsoft, Network, and Telecommunication concerns for four business acquisitions
- ♦ Active Directory remediation post-merger/acquisition
- ♦ Experienced in supporting multiple 24/7 mission-critical application environments
- ♦ M365 Rollout and end-user adoption strategy and implementation
- ♦ Designed Cloud First strategy with Microsoft Azure & Amazon Web Services
- ♦ Meraki Teleworker and Corporate Wi-Fi implementation
- ♦ Scoping and implementation of Symantec Altiris patch management solution
- ♦ Program management of Software-Defined Wide Area Network (SDWAN)
- ♦ Program management of Desktop Modernization effort with Microsoft InTune/Autopilot
- ♦ Logical Access Management Program to identify and remediate PCI/PII data in non-production environments
- ♦ IT Service Management utilizing the Service Now platform

COMMUNICATION: REPORTS/PRESENTATIONS/DOCUMENTATION

- ♦ I am well versed in functioning as a Program Manager with multiple teams that do not directly report to me.
- ♦ I am experienced with the creation of Target Operating Models through a standard As-Is to To-Be process.
- ♦ I guide my teams in creating weekly business as usual tasks and project status reporting to senior management.
- ♦ Gaining consensus and extracting project requirements from key stakeholders and executive management is a skill I possess.
- ♦ Prepared project proposals with cost-benefit analysis, return on investment statements, and business impact statements
- ♦ Provided detailed network configuration, operational, and turnover documentation via MS Word & MS VISO
- ♦ I set the standard and expectation for creating detailed operational manuals for junior staff and co-workers to ensure business continuity if key technical personal was unavailable or as a disaster recovery method.
- ♦ I communicated complex technical concepts to executive staff in layman's terms to facilitate business steering processes.
- ♦ I create engaging Microsoft PowerPoint and Word documents to relay information during presentations effectively.

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- ◆ I served as the executive sponsor to select and deliver the Calabrio call recording and monitoring system of the internal call center.
- ◆ I served as the executive sponsor on implementing the Meraki wireless networking with Cisco ISE as an access control mechanism network-wide.
- ◆ I served as the executive sponsor on the network remediation of 53 branch locations and 7 Headquarters locations to include a hardware inventory, documentation, and re-IPing of the entire corporate network.
- ◆ I served as the executive sponsor on the deployment of O365/M365 in a highly regulated and secure financial environment

AVP OF INFRASTRUCTURE ARCHITECTURE & ENGINEERING

- ◆ I assumed a leadership role in the cleanup and elimination of technical debt after multiple mergers and acquisitions in a high pace environment.
- ◆ Implemented and documented procedures and policies in a rapidly growing immature environment
- ◆ I displayed a strong knowledge of the technology infrastructure requirements and components of local and wide area networks, communication protocols, data storage methods, data center design, client devices, and security.

2015 – 2016 OPENSKY CONSULTING (WESTERN ALLIANCE BANK) Phoenix, AZ
SR. INFRASTRUCTURE ARCHITECT

- ◆ We performed an in-depth analysis of existing Microsoft core services to complete documentation and make best practice recommendations.
- ◆ We migrated stragglers from 5 legacy domains into the consolidated corporate forest and removed bi-directional trusts.
- ◆ Developed a detailed project tracking mechanism for remediation tasks and utilized it to implement the client's desired changes following industry best practices.
- ◆ I documented the existing Microsoft Windows domain, network IP spaces, and telecommunication needs.
- ◆ I presented concise, quickly understood reporting on the environment to executive management with my suggestions
- ◆ Delivered all expected remediation tasks on time or ahead of schedule.

2014 – 2015 VHLTEK (HONOR HEALTH HOSPITAL) – CONSULTANT Phoenix, AZ
Healthcare Conglomerate - Six hospitals in Phoenix and Scottsdale, Arizona – 19,000 Employees
VIRTUALIZATION ENGINEER

- ◆ Helped to drive the technical merger of John C Lincoln and Scottsdale Health to form Honor Health
- ◆ I led the technical effort to migrate from Citrix XenApp 6.5 to Citrix XenApp 7.6 on a new Cisco UCS platform.
- ◆ Provided application configuration and migration in the form of DSN management, SQL and Web Head documentation, VLAN requirements, and JAVA version issues resolution
- ◆ VMware 4.1, 5.1, and 5.5 vCenter management to include Storage and Compute vMotions during a migration, Monthly snapshotting of servers before patching, VMware tools updates, and troubleshooting of downed or under-performing servers.
- ◆ Participated in Unix to Windows integration of network shares through EPIC Hypercare EMR system
- ◆ Active Directory management at various levels (Site replications issue, FSMO role clean up, PowerShell reporting of unused accounts)
- ◆ Participated in the preparation and processing of a Microsoft SQL RaaS of the existing SQL environment

2013 – 2014 T-SYSTEMS NORTH AMERICA Phoenix, AZ
Information and communication technology services to large and midsized multinational corporations \$340.20 Million in Annual Revenue
WINTEL SENIOR SERVER ENGINEER LEVEL III

- ◆ I Functioned as a technical lead, providing managed services to the automotive, health care, and financial industries.
- ◆ I provided my in-depth knowledge of Active Directory, DNS, Windows Server 2008 and 2003, and VMware ESX/vSphere.
- ◆ Provide a daily representation of the WinTel team at the client and operational meetings to discuss ticket queue levels, Root Cause Analysis forms, and pending projects.
- ◆ Daily Xenapp server administration and farm maintenance to include XML Broker, desktop director, and Web Interface troubleshooting.

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- ◆ Proficient and comfortable with interacting with vendors and third-party application tech-support to resolve incidents.
- ◆ I created Wintel Team documentation, such as customer diagrams, procedures, and system inventories/databases.
- ◆ Perform complex root cause analysis and provide solutions for problem resolution and future mitigation.
- ◆ I displayed extensive server configuration experience on HP and Dell servers.
- ◆ Experience with Microsoft Clustering in a Microsoft SQL environment.
- ◆ VM guest Adds | Moves | Changes
- ◆ I was responsible for the performance of migrations from physical client environments into the T-Systems Virtual datacenter.

2011 – 2013 AVANADE (FREEPORT MCMORAN) - CONSULTANT Phoenix, AZ
International Mining Company – One of the world's leading producers of gold and copper – 27,500 Employees
SYSTEMS TEAM MANAGER

- ◆ Though I started as an engineer, I was promoted to a management position where I managed 23 technical professionals in an onshore/offshore global computing environment that spanned ticket queue and project management for Citrix, VMware, SolarWinds Monitoring, and WinTel environments.
- ◆ Prepare engineering analysis of projects including preliminary design, calculation, lifecycle costs, and equipment selection
- ◆ Install, maintain, and troubleshoot system software, hardware, and related infrastructure
- ◆ Maintain and support the company's infrastructure platforms and systems to ensure the highest availability while reducing the impact of incidents
- ◆ Conduct in-depth evaluations, diagnosing, troubleshooting, and resolving a wide variety of technical issues.
- ◆ Advocated, trained, and provided technical support on new technologies.
- ◆ Implementation of systems, including the advisement of clients and providing work guidance to implementation and development teams.
- ◆ Completed server build procedures regarding design and implementation of hardware, software, and systems.
- ◆ Manage system upgrades, enhancements, migrations, integration, and releases of new software to QA, production, and disaster recovery environments and resolve any technical or business needs
- ◆ I drove the development and implementation of a High Availability / Disaster Recover Solution for a 1500+ server environment.

2010 – 2011 EVOLVER INC. (2010 US CENSUS) Phoenix, AZ
WIN-TEL SYSTEM ADMINISTRATIVE LEAD

- ◆ Proactively work with application monitoring resources to ensure service/system security.
- ◆ Follow and support in place incident and change management processes.
- ◆ Able to document best practices and operational procedures.
- ◆ Strong knowledge of working with Active Directory in a multi-domain environment
- ◆ Perform Microsoft Windows 2003 system administration, installation, upgrades, patching, tuning, and troubleshooting
- ◆ Strong knowledge of Backup Exec administration, installation, upgrades, tuning, and troubleshooting
- ◆ Strong knowledge of Application server administration, installation, upgrades, tuning, and troubleshooting
- ◆ Strong knowledge of Print Server administration, installation, upgrades, tuning, and troubleshooting
- ◆ Strong knowledge of DNS Server administration, installation, upgrades, tuning, and troubleshooting
- ◆ I exhibited excellent verbal and written communication skills to write concise, accurate, and readable technical documentation and reports.

2006 – 2011 EVERMIST TECHNOLOGIES, LLC Peoria, AZ
OWNER/MANAGER

- ◆ Working independently on a day to day basis visiting customer sites for either scheduled maintenance or on an as-needed basis. Analyzed existing network infrastructures and made recommendations to in-house IT staff, also provided Level 3 support on complex issues.
- ◆ Interfaced with third party support, vendors and attended various meetings related to computer technology.
- ◆ Researched, proposed, and implemented new technologies and provided end-user training, as dictated by root cause analysis and business needs.

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- ◆ Developed a strong understanding of Networking technologies (Cabling, Ethernet, switches, firewalls, VPN, DSL, etc.), work with Intel-Based desktop & Laptop Hardware, Basic Printer Maintenance & Support. MS VB Scripting/PowerShell

Prior – 2006 Additional work history available upon request Peoria, AZ

Education

2019 – 2020 GRAND CANYON UNIVERSITY Phoenix, AZ
MASTERS OF BUSINESS ADMINISTRATION

- ◆ Masters of Business Administration with a focus on financial industries

1999 – 2001 UNIVERSITY OF PHOENIX Phoenix, AZ
BACHELOR OF SCIENCE IN BUSINESS MINOR IN E-BUSINESS

- ◆ Management of Information Systems personnel with a focus on E-Business

Certifications Obtained	VMware Certified Associate Workforce Mobility	VMware Certified Associate – Cloud
	VMware Certified Associate – Data Center Virtualization	Interconnecting Cisco Network Devices v22
	Dell Certified System Expert	
	A+ Certification	Microsoft Certified Professional