

JOHN BOJANSKI

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CLOUD ARCHITECTURE AND GLOBAL TECHNICAL LEADERSHIP

PROFESSIONAL SUMMARY

Technology leader with 25+ years of experience delivering infrastructure, automation, and engineering solutions for global enterprises. Six years at Microsoft leading Azure-integrated automation, cross-team delivery, and infrastructure design, security, and compliance decisions for partner services. Prior experience includes infrastructure management for Deloitte's PMO and director-level leadership at iQor and Jabil. Combines hands-on Azure and AWS experience with global team leadership, technical governance, and stakeholder management.

CLOUD CERTIFICATIONS

Microsoft Azure: Azure Administrator Associate | Azure Solutions Architect Expert in progress

AWS: Certified Cloud Practitioner | Certified AI Practitioner

Google Cloud: Cloud Digital Leader

TECHNICAL EXPERTISE

Cloud architecture: Azure IaaS, VNets, NSGs, Azure-hosted APIs and data pipelines; AWS compute, networking, storage, and CI/CD; multi-cloud architecture and migration planning.

DevOps and automation: Azure DevOps Boards, Repos, and CI/CD; GitHub Actions; Python; C#; production and shop-floor automation.

Governance and delivery: Infrastructure design, security and compliance decisions; technical standards; global engineering teams; program management; OKRs; vendor and partner management; SDLC.

Infrastructure: Cisco networking; Dell and HP enterprise hardware; Windows; Linux; Ubuntu Server; macOS; WinPE.

PROFESSIONAL EXPERIENCE

MICROSOFT | Senior Technical Engineer - Strategic Initiatives

Nashville, TN July 2019 - July 2025

Architected end-to-end automation for device repair channels, integrating Azure-hosted APIs and data pipelines to partner systems delivering more than \$2M in annual savings.

Served as the final authority for infrastructure design, security, and compliance decisions across partner-integrated backend services supporting operations in China, Mexico, and Poland.

Directed cross-team delivery tracking in Azure DevOps, coordinating internal engineering teams and global partner organizations.

Integrated complex third-party test operations with Azure and Microsoft shop-floor control systems while maintaining production throughput.

IQOR | Director of Technical Services

Nashville, TN April 2014 - October 2018

Directed globally distributed teams of managers, project managers, and specialized engineers supporting mobility and computing programs for HP, Samsung, Dell, and Microsoft.

Owned mission-critical engineering infrastructure, capital budgets, and technical vendor relationships to meet demanding SLA and quality targets.

Resolved critical escalations across business units to deliver technical diagnostic platforms on schedule.

Supported cloud solutions hosted on AWS and Azure, with AWS as the primary platform.

JABIL | Director of Technical Services - Global Services Division

January 2012 - March 2014

Founded and staffed a global technical standards team, defining engineering and operations frameworks adopted across international sites.

Recruited engineering talent and established OKRs and governance structures for a geographically distributed technical function.

JABIL | IT Project Manager

February 2010 - December 2011

Managed technical projects spanning shop-floor system requirements and infrastructure deployment for key OEM customers.

Owned an \$11M network refresh encompassing replacement of Cisco network equipment, structured cabling, HP server upgrades, and APC UPS upgrades and replacements.

DELOITTE | Infrastructure Project Manager - Contract

Hermitage, TN April 2006 - August 2006

Managed infrastructure projects within the PMO environment at Deloitte's Hermitage data center.

Represented infrastructure to ITS and business departments at all levels within assigned projects.

GATEWAY COMPUTERS | Senior Manufacturing Engineer

Multiple global locations August 1991 - September 2001

Led facility startups in Tokyo, Malaysia, Australia, Ireland, Virginia, and Utah, establishing global operational standards.

Designed an automated quality control system that improved product quality, reduced cycle time, and optimized staffing requirements.

ADDITIONAL EXPERIENCE

Additional IT management experience at MPC Computers and Jabil.

EDUCATION AND ADDITIONAL CERTIFICATION

Morningside College | Sioux City, IA

Cisco CCNA | Networking fundamentals and advanced deployment experience