

# Adam L. Sebetich

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## Consulting | Cloud Services | IT Infrastructure | DevOps | CI/CD

Results-driven IT professional working in consulting with a focus on cloud infrastructure, DevOps methodology, and Office 365 applications. Strong technical innovator and proven thought leader, successfully executing on migrations to the cloud leading to improved infrastructure and aligning objectives to generate long-term growth.

### Skills

Certified Microsoft Azure Administrator, IT Infrastructure, Platforms (Azure, AWS, Windows Server), Infrastructure as Code (IaC) Tooling (Terraform), DevOps Principles, Microsoft Active Directory, Application/Server Migration, Network (Routing/Switching), Bash/Shell Scripting, Office 365, Cybersecurity, Application Rationalization, Agile Practices

### Professional Experience

**Senior Consultant** | West Monroe August 2017 – Present

#### Security & Cloud Infrastructure

*I am experienced in planning and implementing complex infrastructure systems. I work to align requirements, expectations, and communication for smooth deployments and streamlined processes.*

- Successfully designed and implemented cloud migration ideologies and practices in an environment with over 700+ servers using an agile development process
- Responsible for deployments of Cloud infrastructure environments using Terraform Infrastructure as Code processes, CI/CD pipelines, and Agile practices
- Performed ongoing knowledge transfer sessions and trainings to provide clients with the necessary skills required to manage their IT Infrastructure using Terraform and Azure DevOps
- Architected and implemented best practices for Azure policies focusing on securing information and data, data loss prevention, mobile device management, and networking security
- Implemented enhanced email security configurations for Exchange and hardened client's environment by deploying Office 365 Advanced Threat Protection (ATP) policies
- Experience managing client teams on large initiatives that focus on orchestrating different technical aspects of server migrations at an application specific level
- Led and participated in client infrastructure assessments to discover pain points in overall IT systems and processes and work with clients to develop a roadmap to address areas for improvement
- Engaged in leadership roles focused on internal initiative that work to grow capabilities in CI/CD practices and Infrastructure as Code for new members of my team

**Risk Advisory Intern** | Ernst & Young (EY) June 2016 – September 2016

#### IT Risk Advisor

*Worked on multiple teams and for different industries over the course of a summer within the Risk Advisory team.*

- Identified security and technology risks while documenting and testing related processes and controls
- Developed and implemented IT processes, risk frameworks, and Governance Risk and Compliance Technologies
- Performed IT audits and risk advisory projects in accordance with the client's risk management strategy

**Account Executive Intern** | CDW•G August 2015 – January 2016

#### Campus Representative

*Networked, built, and maintained account relationships with customers across various departments at my university.*

- Consulted with clients on technology solutions that increase their operational productivity while reducing costs
- Generated knowledge of CDW•G products on campus as the point of contact for 150+ university departments
- Developed relationships with the IT decision makers on campus to generate new product sales
- Gained proficient understanding in cloud, software, and hardware technology systems

### Education

**University of Washington** | Seattle, WA Spring 2017

Bachelor of Science in Informatics / Information Assurance and Cybersecurity