Omar Haddad

Cloud Engineer

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SUMMARY

Cloud engineer with 7 years in infrastructure, the last 4 building Azure and AWS platforms with Terraform. Led a 120-VM data center migration that finished 2 months early, built a self-service platform used for new services, and cut cloud spend by 22%. Azure and Terraform certified.

EXPERIENCE

Cloud Engineer — Bluebonnet Health Partners

Dallas, TX · Mar 2022 – Present

- Built an Azure landing zone with Terraform and Azure Policy for 30 subscriptions, giving new teams networking, identity and logging on day one.
- Migrated 120 virtual machines and 14 SQL Server databases from an on-premises data center to Azure, finishing 2 months before the lease ended.
- Created a self-service platform of Terraform templates and GitHub Actions workflows that lets teams launch a new service in under 2 hours.
- Set up cost tagging and monthly reviews that cut cloud spend by 22% in the first year.

Systems Administrator — Lone Oak Insurance Group

Irving, TX · Jun 2019 – Feb 2022

- Managed VMware and Windows Server infrastructure for 900 employees and led the move of email and file shares to Microsoft 365.
- Built the company's first AWS environment for a claims portal, with VPCs, IAM roles and CloudWatch alarms in CloudFormation.
- Wrote PowerShell scripts that automated user provisioning, cutting new-hire setup from 2 days to 2 hours.

SKILLS

Cloud: Microsoft Azure (VNets, AKS, Entra ID, Azure Policy), AWS (EC2, VPC, IAM, S3)

Infrastructure as code: Terraform, Bicep, CloudFormation

Platform and automation: Kubernetes (AKS), Docker, GitHub Actions, PowerShell, Python

Operations: Azure Monitor, CloudWatch, cost management, backup and disaster recovery

CERTIFICATIONS

Microsoft Certified: Azure Administrator Associate (AZ-104), 2022

HashiCorp Certified: Terraform Associate, 2023

EDUCATION

B.S. Computer Information Systems, University of North Texas, 2019

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