

DANIEL QUIROS

dquiros051805@icloud.com | McKinney, Texas LinkedIn: [linkedin.com/in/dquiros2005](https://www.linkedin.com/in/dquiros2005)

PROFILE SUMMARY

Certified Tri-Cloud Architect: AWS | Azure | GCP I am a dynamic Cloud Architect whose core specialty is deep, hands-on expertise in architecting and implementing solutions across all three major cloud providers. Core Competencies: Multi-Cloud Architecture: Designing scalable and resilient infrastructures on AWS, Azure, and Google Cloud Platform. Security & Hardening: Implementing comprehensive security best practices to protect enterprise assets in the cloud. DevOps & Automation: Automating CI/CD pipelines, infrastructure (IaC), and operational tasks. A bilingual (English/Spanish) technical leader, I am driven by a passion for delivering secure, high-performance cloud solutions that solve complex problems.

CERTIFICATIONS

- **AWS Certified Solutions Architect Associate** [\[Verify on Credly\]](#)
- **Google Cloud Associate Cloud Engineer** [\[Verify on Credly\]](#)
- **Azure Administrator Associate** [\[Verify on Microsoft\]](#)

KEY SKILLS / CORE COMPETENCIES

Cloud Platforms:

- AWS: EC2, S3, IAM, VPC, Lambda, RDS, CloudFormation
- GCP: Compute Engine, Cloud Storage, IAM, GKE
- Azure: Administrator-level expertise, ARM templates, Azure Monitor

DevOps & Tools:

- Assisted automation with Terraform for multi-cloud provisioning, CloudFormation for AWS-specific stacks, and ARM Templates for Azure, accelerating deployments by 50%.
- CI/CD Pipelines: Configured GitHub Actions for automated testing and deployments; experienced with Proxmox, VMware, and Hyper-V for virtualization in hybrid environments.

Security & Networking:

- Implemented robust security frameworks, including IAM policies, Active Directory integration, DNS/DHCP management, firewalls, VPNs, and PII handling in compliance with GDPR and HIPAA.
- **Cloud Security:** GuardDuty, CloudTrail auditing
- **Networking Best Practices:** Designed secure, scalable networks across clouds, incorporating zero-trust models and compliance audits.

PROFESSIONAL EXPERIENCE

CSL Plasma

December 2025 – Present

Donor Tech Support / Phlebotomist

- **Technical Troubleshooting:** Resolve complex automated equipment alarms, execute calibrations, and document/remove faulty hardware from service.
- **Data & Compliance:** Maintain strict data accuracy within the electronic donor management system in alignment with FDA, OSHA, and SOP guidelines.
- **Operations:** Execute venipuncture, automated cycle monitoring and fluid disconnection while optimizing floor flow for station turnover

MSP Cloud Vendor Support Engineer Agent

- Provided technical support for AWS, Azure, and GCP environments, resolving client issues related to networking, storage, and compute services
- Monitored cloud resources with CloudWatch, Azure Monitor, and GCP Cloud Monitoring, escalating and troubleshooting incidents to maintain uptime
- Assisted in deployments using Terraform and ARM templates, while applying IAM and security best practices across multi-cloud environments

EDUCATION

Bachelor of Science in Cybersecurity & Information Assurance
Western Governors University

In Progress, Expected 2027

OPERATING SYSTEMS

- Linux (Ubuntu, CentOS)
- Windows Server: Managed enterprise environments with PowerShell automation for configuration and monitoring.

PROGRAMMING LANGUAGES

- Python, Bash, Scripting, Swift, PowerShell

OTHER

- Bilingual (English/Spanish): Facilitated international team collaborations and client communications.
- Proven ability to lead cross-functional teams in fast-paced environments.
- Cloud monitoring: CloudWatch, Azure Monitor, GCP Cloud Monitoring

KEY PROJECTS

- Active Directory & Datacenter deployment
- Proxmox Virtualization in colocation datacenter
- Multi-Tier AWS Web App with load balancing and autoscaling
- Terraform IaC automation
- Serverless Data Pipeline with AWS Lambda
- Kubernetes on GCP
- Cloud Security Hardening implementation