



International Education Consultancy Partners with Graaho for AWS Managed Services

Executive summary

Aemers Admission Worldwide, an international education consultancy serving students and professionals across multiple countries, partnered with Graaho Technologies LLC to implement comprehensive AWS Managed Services. This engagement resulted in improved operational reliability, enhanced security posture, and optimized cloud costs, enabling the organization to focus on its core mission of facilitating global education and immigration pathways.

Business Challenges

As Aemers Admission Worldwide expanded its global footprint and client base, the organization faced several critical infrastructure challenges:

- **Operational Challenges:** Maintaining 24/7 availability, managing increasingly complex cloud infrastructure, ensuring consistent system performance during peak admission and application periods, and responding quickly to infrastructure incidents and technical issues
- **Security & Compliance Requirements:** Protecting sensitive student and client data across international jurisdictions, implementing proper access controls and identity management, maintaining audit trails and security monitoring capabilities, and ensuring compliance with data protection regulations
- **Cost and Resource Management:** Controlling AWS spending as infrastructure scaled, optimizing resource utilization without impacting performance, gaining visibility into cloud costs and usage patterns, reducing operational overhead on internal teams

The organization needed a trusted AWS partner who could provide comprehensive managed services, proactive monitoring, security oversight, and cost optimization while allowing internal teams to focus on business growth and client service delivery.

Why AWS & Graaho?

Aemers Admission Worldwide selected AWS as its cloud platform for its global infrastructure, comprehensive service portfolio, security capabilities, and reliability. The organization chose Graaho Technologies LLC as its AWS Managed Services Partner based on:

- AWS Expertise
- Managed Services Experience
- Proactive Approach and Customer Service
- Security Focus and Cost Optimization



About the Customer

Aemers Admission Worldwide provides comprehensive services including study abroad admissions consulting, scholarship application assistance, language test preparation, student visa processing, and global immigration pathway guidance. The organization operates cloud-based applications, student management systems, websites, and digital communication platforms to deliver services to an international client base.



About the AWS Partner

Graaho Technologies LLC is an AWS Advanced Tier Services Partner specializing in AI/ML solutions, serverless architectures, and cloud-native application development. With deep expertise in Amazon Bedrock, generative AI, and DevOps automation, Graaho helps enterprises transform customer experiences through intelligent, scalable, and cost-effective cloud solutions.

Start Date: August 2025
End Date: Ongoing (Recurring Monthly)



Solution, Architecture, & AWS Tools Used

Graaho Technologies LLC implemented a comprehensive AWS Managed Services solution encompassing infrastructure management, security oversight, monitoring, and cost optimization. The Project started in **November 2025** and is **ongoing**.

- **24/7 Monitoring and Incident Management:** Amazon CloudWatch
- **Cloud Operations Management:** Amazon EC2, RDS, S3, AWS Systems Manager, Route 53, Certificate Manager
- **Security & Governance:** AWS Identity and Access Management (IAM), CloudTrail
- **Backup & Business Continuity:** AWS Backup
- **Cost Optimization and Financial Governance:** AWS billing services

Results & Benefits

Operational Excellence

- Enhanced Visibility and Control
- Reduced Operational Overhead
- Improved Availability and Reliability

Quantifiable Outcome

- 100% MFA adoption
- 24×7 operational coverage
- 70% faster incident resolution

Cost Optimization

- Improved Financial Efficiency
- Predictable Cloud Costs

Security & Compliance

- Strengthened Security Posture
- Enhanced Governance

Conclusion & Future Direction

By partnering with Graaho Technologies LLC for comprehensive AWS Managed Services, Aemers Admission Worldwide has established a secure, scalable, and well-managed cloud foundation that supports its mission of facilitating international education and immigration pathways. The engagement has delivered tangible benefits including improved operational reliability, enhanced security and governance, optimized costs, and reduced burden on internal teams. With infrastructure concerns addressed, the organization can focus resources on business growth, client service excellence, and expanding its global reach. Graaho Technologies continues to provide ongoing managed services aligned with AWS Managed Service Provider (MSP) best practices, including:

- 24×7 monitoring and incident management and proactive cloud operations and optimization
- Security oversight and governance
- Cost management and financial reporting and strategic guidance on AWS service adoption

As Aemers Admission Worldwide continues to grow, Graaho Technologies stands ready to support future initiatives including infrastructure scaling, new service adoption, enhanced automation, and continued optimization of the AWS environment.

Customer Testimonial

— IT Leadership, Aemers

"Partnering with Graaho for AWS Managed Services has been transformational for our organization. Their proactive monitoring, incident response, and deep AWS expertise give us confidence that our system is secure, reliable, and optimized. Graaho truly functions as an extension of our team, providing the 24×7 support and strategic guidance we need to scale our international operations."

About Graaho

Graaho Technologies LLC is an AWS Partner specializing in managed cloud services, helping organizations optimize their AWS environments through 24×7 operational support, security management, and continuous optimization initiatives.

Learn More

To learn more about AWS Managed Services solutions, visit:

<https://aws.amazon.com/managed-services/>

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