



## Amazon Web Services (AWS)

As an AWS Partner Network (APN) Advanced Tier Consulting Partner, we use an experience-driven, outcome-focused approach to digital transformation while following AWS' 6R migration methodology.

**ENTERPRISE & MID-TIER | ONLINE | ON-PREMISES | HYBRID**

### SOLUTIONS INCLUDE:

- Compute
- Database
- Storage
- Networking
- Mergers & acquisitions
- Infrastructure resiliency
- Migration & consolidation
- Security, identity & compliance
- Datacenter relocation & refresh
- Hyper-converged & multi-cloud solutions
- Total cost of ownership & cloud optimization
- Business continuity & disaster recovery (BCDR)

### EXPERTISE INCLUDES:

- EC2
- Amazon S3
- Amazon FSx
- Amazon Connect
- Amazon Workspaces
- Elastic Disaster Recovery

### AWS-SPECIFIC QUALIFICATIONS INCLUDE:

- Immersion Day Partner
- AWS Approved Well-Architected Partner
- EC2 for Windows Service Delivery Partner
- End of Life for Microsoft Products (EMP) Service Delivery Partner

### CASE STUDIES



#### INTERNATIONAL BEVERAGE COMPANY

- Designed fundamental core networking to bridge AWS to traditional corporate networking
- Supported third party connections for CRM, WebMethods, eMule, Oracle Transportation Management, SAP, external ordering systems & third party support vendors

#### LARGE RELIGIOUS ORGANIZATION

- Managed network operations
- Established cloud-optimized infrastructure
- Established BCDR

#### GLOBAL HEALTHCARE COMPANY

- Established secure & stable compute & storage environments for global growth

#### INTERNATIONAL SPORTS FIRM

- Architected & implemented environments for production & disaster recovery
- Executed migration & recovery testing of monolithic applications

#### NATIONAL CONVENIENCE STORE

- Designed & delivered building management systems connectivity to monitor lighting, refrigeration & fuel

#### GLOBAL ENTERTAINMENT PROVIDER

- Created custom code to monitor AWS solutions

#### NON-PROFIT

- Established secure, scalable cloud infrastructure to support provision of rich media content