DATASTRIKE

AMAZON - AWS TEAM

DataStrike's U.S.-based team delivers 24x7x365 AWS infrastructure management, database expertise, monitoring, backup and disaster recovery, and migrations—keeping your AWS environment secure, resilient, and optimized for performance and cost.

TEAM HIGHLIGHTS

- 100% U.S.-based AWS engineers
- 24x7x365 monitoring and response
- Senior engineer-led service delivery
- Architecture, migration, and ongoing operations
- Defined SLAs and escalation
- 200+ clients supported

COMPANY HIGHLIGHTS

- Specialized AWS and database team
- Founded in 2008
- Headquartered in Warrendale, PA

WHY DATASTRIKE

- 130B+ monitoring checks
- HITRUST-aligned operations
- Fully managed, fractional, or project-based support
- Onboarding within 30 days
- One partner across database, cloud, and infrastructure

CONTACT

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DEDICATED AWS MANAGED SERVICES

- Comprehensive knowledge spanning EC2, RDS, networking, backup, DR, and high availability, monitoring, security, and database migrations
- AWS database administration across RDS, Aurora, and EC2-hosted databases
- 24x7x365 support for AWS infrastructure, databases, and workloads, with personalized, engineer-led service

AWS EXPERTISE

- AWS operational automation and monitoring integration
- Implementation and maintenance of robust security measures ensuring resource protection, access controls, encryption, and compliance with best security practices
- Rightsizing, cost optimization, and performance tuning of AWS workloads

AWS CAPABILITIES

- Management and upkeep of underlying AWS infrastructure, including virtual machines, storage, and networking components
- Crafting resilient high-availability architectures to guarantee system reliability
- Continuous monitoring of AWS services, prompt issue identification, resolution, and robust backup solutions for data safety
- Disaster recovery planning and swift issue resolution for uninterrupted operations

CLOUD ENGAGEMENT SUMMARY

- Oracle workload migration to AWS
- Database migration to AWS RDS and AWS EC2
- Designing hybrid on-premises and cloud-based solutions
- Multi-AZ and Multi-Region deployments
- Cloud-based backup, DR testing, and failover validation
- Optimizing Oracle license and cloud spend
- Infrastructure support for cloud-native platforms running on AWS
- AWS Redshift administration and support, data engineering, and pipeline management
- AWS RDS (Oracle, SQL, PostgreSQL, MySQL), Aurora migration, and management
- 24x7x365 monitoring and operational support of AWS application services and workloads

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