



## CASE STUDY

# DATASTRIKE'S MANAGED SERVICES ENHANCE FINANCIAL FIRM'S ORACLE DATABASE

## CHALLENGE

- Lacked resources with specific knowledge of Oracle databases
- Inability to test server refresh failures
- Required support for the maintenance of the Oracle database
- Unpredictability of power outages impacted database availability

## SOLUTION



### Migration

Database migration for one instance/Migration from 10g Enterprise to 11g Standard edition



### Administration

Oracle database administration and maintenance



### Monitoring

24x7x365 Oracle database monitoring and support



### Dedicated Team

On-demand emergency support with full Arman backup and restore



## RESULTS

- Database operating optimally and efficiently
- Proactive assistance for emergency database issues
- Continuous support for scheme and table-level refreshes
- Critical issue support during power outages

## WHY DATASTRIKE?

- Superior quality of service when database issues arise
- Adhere to best practices and proactive recommendations for performance optimization to enable stability
- Daily support and swift database issue response

## ABOUT DATASTRIKE

As a specialized database and infrastructure Managed Services Provider (MSP), DataStrike works with companies across various industries to systematically optimize their data infrastructure investment leverage. Thanks to our expert experience gained from cultivating relationships via client engagements, we can provide your business with best practices that will ensure maximum database performance and a stable foundation.

DataStrike provides assurance to all clients we service that their database systems are covered from here on out. DataStrike works to provide services for platforms such as SQL Server and Oracle; cloud environments for AWS, Azure, and OCI; and open-source databases like MariaDB, MySQL, and PostgreSQL.

