

SIMPLIFY & ACCELERATE YOUR AEROSPIKE CLOUD DEPLOYMENT

Highlights

Fully Managed configuration and deployment.

Our team of experts do all the heavy lifting for configuring and deploying your Aerospike database.

24/7 Monitoring, alerts and proactive escalations.

Don't worry, we have you covered, carefully monitoring your Aerospike database 24 hours a day, 7 days a week. Our experts will proactively handle any Aerospike issues leveraging our cloud-based NOC.

Ongoing, white glove support.

Here at Aerospike we understand database needs are constantly evolving. Our Managed Cloud Services team is standing by to engage with you on growth strategies, on-going support, and new needs as they arise.

Overview

Aerospike Managed Cloud Services makes it easy for enterprises of all sizes to plan, deploy and manage cloud-based implementations of the Aerospike database. Delivered by experts with a deep understanding of the Aerospike database, these services are designed to reduce the time and staff resources associated with deploying and managing a cloud-based Aerospike implementation. With these services, customers need only license their Aerospike database and leave the rest to our team of experts.

Services Features

Plan Development

- Analyze the data requirements for your applications
- Create a capacity plan to right size your clusters
- Build a data model for your specific use cases and application requirements
- Design a security architecture that ensures your data is protected at all times and under all circumstances
- Develop a joint on-boarding and launch project plan

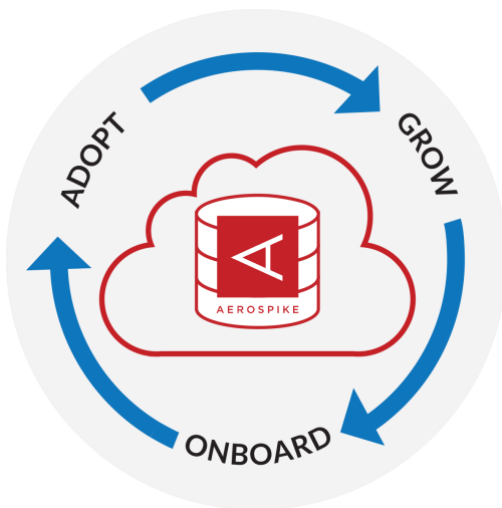
Deploy Database Infrastructure

- Provision and configure Aerospike clusters
- Migrate data according to your use case requirements
- Test database to insure sizing and performance match your specifications
- Instrument and test active alerting that is on 24/7
- Build monitoring dashboards and utilization reports for our NOC teams

Manage the Database Platform

- Tune production clusters to maximize performance for your application needs
- Monitor database platform 24/7 and remediate any issues according to SLA
- Manage backups according to your requirements
- Run book procedures designed to meet your business continuity needs and SLA requirements
- Conduct periodic health checks with your team to ensure the platform continues to perform as required
- Handle inbound service requests in a timely manner to insure system performance
- Implement upgrades to the database platform to meet business needs

Aerospike Managed Cloud Services



About Aerospike

Aerospike is trusted by leading enterprises around the world to help them build and deploy modern data architecture solutions with confidence. The Aerospike enterprise-grade NoSQL database helps companies power mission critical, strategic operational applications that make digital transformation possible. Powered by a patented Hybrid Memory Architecture™ and autonomic cluster management, Aerospike is used by enterprises in the financial services, telecommunications, technology, retail, e-commerce, adtech, and online gaming industries and is well-suited for fraud prevention, digital payments, recommendation engines, real-time bidding and other applications that require extreme uptime, performance and scale. Aerospike customers include Adobe, Airtel, FlipKart, Kayak, Nielsen, and Snap. The company is headquartered in Mountain View, Calif.

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