Upgrade Planning

Highlights

- **Apply best practices to upgrade procedures**
- **Shoulder-to-shoulder execution**
- **Zero-downtime upgrades**

Overview

New versions of Aerospike contain many enhancements and optimizations that can improve performance and reduce operating complexity. Some upgrades and deployment environments require thoughtful planning and managed execution to ensure your system meets it's high-availability and high-performance service level agreements.

Aerospike's team of experts will analyze your existing Aerospike clusters, operating parameters, and business requirements to create an upgrade guide that will be executed by your operations team.

Benefits

Take Advantage of Aerospike's New Features

Each Aerospike version is designed to offer increasing value to our customers. Keeping a regular upgrade cycle will put these new capabilities and performance optimizations into your hands to further increase your ROI in Aerospike.

End-to-End Planning

Our expert team of consultants will review your upgrade plan to identify any risks. If you don't have a plan, we will help you create one.

Shoulder-to-Shoulder Execution

This is your project. We are here to teach, coach, and guide you through the process so that you have a deeper understanding of Aerospike when we are finished.

Zero-downtime Upgrade

Business continuity is not just a goal, it is an imperative. Our upgrade planning and execution will keep your clusters operational and meeting your SLAs during this project.