

Managed Apache ZooKeeper™

Fully Hosted and Managed Service for Apache ZooKeeper

Apache ZooKeeper is a powerful open source solution for coordinating and managing configuration in distributed applications. It simplifies tasks like maintaining configuration details, enabling distributed synchronization, and managing naming registries. Apache ZooKeeper can be used alongside multiple Apache projects such as Apache Pinot™ and Apache Flink®. Apache ZooKeeper's applications are not limited to Apache projects, as it can also be used in custom applications.

We know that managing configuration details and state for distributed open source applications can be complex. With Instaclustr Managed Apache ZooKeeper, you have one less thing to worry about with your open source infrastructure and can redirect IT and engineering resources to other areas of innovation.

Why Instaclustr?



100% open source technologies, so you know we'll never charge you license fees or lock you in with complicated contracts



100 million node hours of experience managing open source technologies including ZooKeeper



Deep expertise in operating ZooKeeper built from our experience managing Apache Kafka®



Cost savings by using a managed service vs. the overhead of operating ZooKeeper in-house



Multi-tech data platform that can extend beyond ZooKeeper to also host and manage Apache Kafka, Apache Cassandra®, Apache Spark™, Redis™, OpenSearch®, and PostgreSQL®

Features

- 100% Open Source Apache ZooKeeper
- Daily backups
- Robust, failure-tolerant cluster
- Continuous monitoring and alerting
- Easy-to-use management console
- Comprehensive monitoring and alerting
- Core software bug fixes included
- Supported software bug fixes included
- Single-tenant cluster by default
- Terraform-based provisioning
- Prometheus monitoring API
- Provisioning and Monitoring RESTful APIs

SLAs

- Up to 99.99% availability SLA

Support

- 24x7 expert coverage included
- Guaranteed 15min response time, 24x7 work to resolve critical issues

Available Add-Ons

- Private Network Cluster

Flexible Hosting Options

- AWS
- Azure (coming soon)
- GCP (coming soon)

Security and Compliance

- SOC 2 Certified

Instaclustr helps organizations deliver applications at scale through its managed platform for open source technologies such as **Apache Cassandra[®]**, **Apache Kafka[®]**, **Apache Spark[™]**, **Redis[™]**, **OpenSearch[®]**, **PostgreSQL[®]**, and **Cadence**.

Instaclustr combines a complete data infrastructure environment with hands-on technology expertise to ensure ongoing performance and optimization. By removing the infrastructure complexity, we enable companies to focus internal development and operational resources on building cutting edge customer-facing applications at lower cost. Instaclustr customers include some of the largest and most innovative Fortune 500 companies.

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