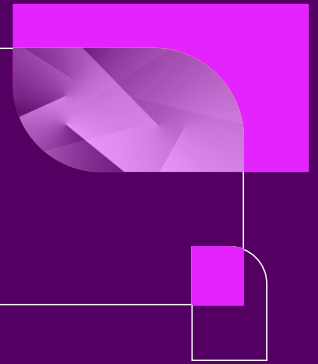


OpenSearch® FULLY HOSTED AND MANAGED SERVICE



OpenSearch® is a powerful search and analytics suite that allows for data ingest, logging, search, aggregation, viewing, and analysis. These capabilities enable a wide range of valuable use cases such as logging and application search.

NetApp® Instaclustr for OpenSearch is a 100% open source solution, which means you'll get the benefits of community innovation and vendor choice, while also benefiting from our easy-to-use automated platform and expert support. Incorporate our managed OpenSearch solution into your current workflows in minutes and free up your valuable resources to focus on the rest of your application stack.

WHY CHOOSE INSTACLUSTER FOR OPEN SOURCE?



Worldwide team

Largest and most experienced team of open source operators in the industry



Seamless migration with zero downtime

From proprietary (e.g. Elastic Co.) or self-managed clusters to the Instaclustr Managed Platform



100% Open source

We'll never charge you license fees or lock you in with hidden, proprietary features



Source code experts

Collaborative expertise in OpenSearch and adjacent technologies



Experienced management

More than 400 million node hours of experience managing open source technologies including OpenSearch and the Open Distro for Elasticsearch



Comprehensive data platform

Seamlessly host and manage Apache Cassandra®, Apache Kafka®, PostgreSQL®, and Cadence®

Features

- 100% Open source OpenSearch
- Easy-to-use management console
- Core software bug fixes included
- Supported software bug fixes included
- Single-tenant clusters by default
- Dedicated node roles
- OpenSearch security plugin
- Curated list of OpenSearch plugins
- Managed OpenSearch dashboards
- Terraform-based provisioning
- Prometheus monitoring API
- Provisioning and monitoring RESTful APIs
- Vector Index Acceleration (GPU)

Available add-ons

- Private network cluster
(no publicly routable IPs for nodes)
- PrivateLink
- Searchable snapshots
- Load balancer

Flexible hosting options

- AWS
- Microsoft Azure
- Google Cloud
- On-prem

SLAs

- Up to 99.99% availability SLA
- SLAs of up to 99% for read/write transactions to an Instaclustr-maintained topic in the cluster within specified latency threshold

Security and compliance

- SOC 2 certified
- PCI-DSS compliance (available when hosting on AWS and GCP)
- HIPAA available
- GDPR
- ISO 27001 and ISO 27018 certified

Support

- 24x7 expert coverage and critical issue resolution
- Guaranteed 15 minute response time

NetApp® Instaclustr specializes in open source technologies for enterprises. Our managed platform streamlines data infrastructure management, backed by experts who ensure ongoing performance, scalability, and optimization. This enables companies to focus on building cutting edge applications at lower costs.