



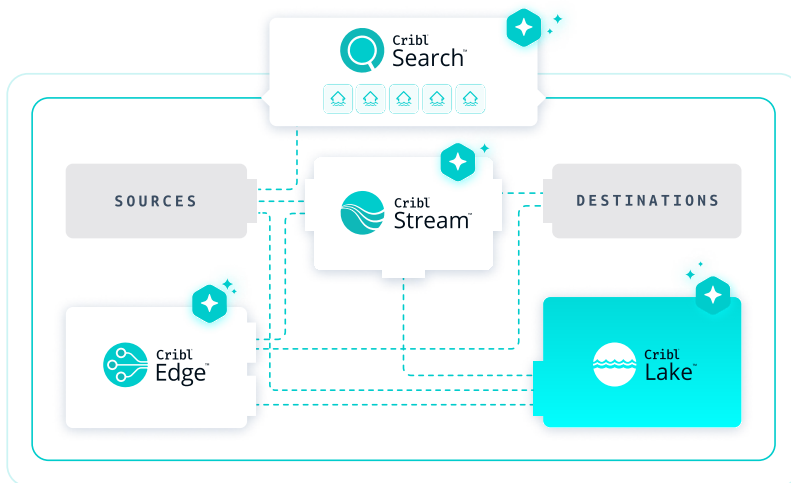
Cribl Lake is a turnkey data lake solution that makes it easy to store, manage, enforce policy on, and access data.



The **AI Platform**
for Telemetry

Cribl Lake keeps data in open formats so you don't have to pre-define schemas or worry about data getting locked in.

With unified security with rich access controls, Cribl Lake centralizes access to all IT and security data and makes it easy to replay data when the need arises. Cribl, the AI Platform for Telemetry, handles the heavy lifting so data can easily be usable and valuable to the humans and agents that need it.



Store any type of IT and security data

raw, structured, unstructured, or in various formats.



Optimize for future value

through schema-on-need, store in any format and reformat when needed.



Easily access data

through open formats, ensuring future replay operations.



Maintain security and compliance

with unified security features, retention policies, authentication features, and access controls.



Reduce storage costs

with comprehensive tiered storage based on access frequency and retention needs.

Product Features

FAST-TRACK YOUR DATA LAKE STRATEGY

- Minutes, not months to get up and running with a managed data lake.
- Zero configuration with automated setup and out-of-the-box integrations. Keep data safe and secure without advanced provisioning or custom code.
- Flexible role-based access controls prevent unauthorized access and encourage easy data sharing.
- Integrates with Cribl Stream for powerful data ingestion and routing. Cribl Search unifies queries no matter where data is stored, helping to get value from data without delay.

TAKE THE COMPLEXITY OUT OF MANAGING DATA

- Easy in, easy out. No data or cloud skills required.
- Retain warm and cold data for up to ten years.
- No pre-defined schema is needed to store in Cribl Lake. Data can have any schema, and be in any format. Only index or write schemas when needed.
- Unified retention, security, and access control policies across object stores and clouds keep data safe, prevent unauthorized access, and make data sharing easier.
- Easily update and create new storage life cycle policies as conditions change, and new requirements arise.
- No need to move or rehydrate data when using Cribl Search and Cribl Lake. Query data natively at rest in your data lake.
- Seamlessly scales as data needs grow.

STORE AND SHARE DATA WHERE IT MAKES SENSE

- Your storage or ours. No vendor lock-in, ever. Open formats make data accessible, searchable, usable, and valuable.
- BYO Storage complements and optimizes existing lake strategies, or let Cribl manage it all for you.
- Choose how to store data: no pre-defined schema is needed to store in Cribl Lake. Data can have any schema, and be in any format.
- Find data quickly with an intuitive user experience. Share it in the right format to various destinations.
- Write and archive Splunk DDSS data directly into Cribl Lake to avoid the time-consuming rehydration process and to save on costs.
- Direct access provides a direct ingest path for JSON-formatted data over HTTP, Netskope, and Zscaler data. Point existing agents directly at Cribl Lake and start storing immediately, no Stream required.
- Choose the right S3 or Azure storage class at write time for BYOS datasets to optimize cost and performance from day one.

SERVICE

- Store any type of IT and Security data: metrics, events, logs, and distributed traces.
- A schema-on-read and schema-on-need architecture that adapts and supports evolving data requirements.
- Bring Your Own Storage (BYOS) for Amazon S3 and Azure Blob Storage available. Keep data in storage that you own and control, while still benefiting from Cribl's powerful data processing, management, and analytics capabilities.
- Built on cloud storage and compute, which means you can infinitely scale up as your data needs grow.
- Support for open-file formats means your data is never locked into a specific format and can be read by other tools without any data transformation or proprietary tools required.
- Integration with Cribl Stream allows storing and replaying data from Cribl with Cloud, Hybrid and On-Premise deployments.
- Secure from the start with built-in security controls for all your data across Cribl Lake, Search, Stream and Edge.
- Use Cribl's flexible, credit-based consumption model, pay for the compressed data you store each month. Easy to scale retention up or down as needs change.

MANAGEMENT

- Authentication services to restrict access to datasets on individual or team rights.
- A simple, intuitive interface and workflow allow administrators to create datasets and begin storing data into their data lake within minutes and retain it up to 10 years.
- Datasets allow any type of IT and security data to be stored optimally, including customer-defined accelerated fields (e.g. host, source, region) in addition to the default time-based partitions (i.e. year-month-day-hour).
- Cribl Lake ships with out-of-the-box integration with Stream and Search, reducing the amount of up-front configuration required to store, replay, and search data.
- Easily define individual retention policies per dataset to determine the period of time data must be kept as per compliance or regulatory requirements.

TECHNICAL REQUIREMENTS

- Authentication services to restrict access to datasets on individual or team rights.

System

- Cribl Lake is available as a service at <https://cribl.cloud>.

Browsers Supported

- Firefox 65+, Chrome 70+, Safari 12+, Microsoft Edge.



The AI Platform for Telemetry

Learn more at cribl.io | Join our [Slack community](#)
Try [Cribl Sandboxes](#) | Follow us on [LinkedIn](#) and [X](#)

© COPYRIGHT 2026 CRIBL, INC. ALL RIGHTS RESERVED

DS-0006-EN-1-0726