

Cribl Deployment Health Check

Why a Cribl Deployment Health Check?

You wish to maximize the performance of your Cribl deployment and ensure uninterrupted operation at peak efficiency.

BENEFITS

- Ensure that your Cribl deployment is finely tuned and optimized for performance.
- Assist in maximizing the utilization of essential functionalities.
- Partner with your team to optimize the performance of your observability pipeline.

SKU

PS-HC - \$3,000

Deployment health check overview

A Cribl Deployment Health Check (“Health Check”) is a comprehensive assessment of the overall health and efficiency of your Cribl deployment. The health check encompasses reviewing the system architecture, including the deployment of Cribl components and their interactions within the environment. It then examines the current data flow, analyzing data sources, destinations, routes, and pipelines, to identify any potential bottlenecks or inefficiencies. Performance metrics are analyzed to assess the system’s responsiveness and identify any areas that may require optimization.

Based on the findings of the health check, recommendations are provided on best practices to improve the overall health and performance of the Cribl deployment. The aim is to provide actionable insights that help organizations optimize their Cribl deployment, enhance data pipeline performance, and ensure smooth data processing operations.

How it works

Our remote Health Check begins with a comprehensive assessment of your current deployment through a screen sharing session. This includes reviewing the physical architecture, networking setup, and observing performance. Our consultant will also gather information about your system through interviews with your team for the final documentation. We will also run tools to gather your Cribl configuration settings for further inspection. Subsequently, the data collected will be thoroughly evaluated, and a detailed health report will be provided to you.

The items covered with the deployment health check include:

- System Architecture
- Ingest and Egress Capacity
- Source Configuration
- Destination Configuration
- Data Routing Optimization
- Pipeline Configurations
- Logging Errors
- Version Features

Terms and conditions

Cribl, or an authorized partner, will provide service activities as described in this Service Brief and subject to the applicable Order Form and Subscription Services Agreement or other written agreement between Cribl and the Customer.

Out of scope

- Modify customer hardware including systems and network equipment
- Modify the Subscription Services configuration
- Resolution of any items identified in the Health Check report
- Any services or activities other than those explicitly specified in this Service Brief

Scheduled meetings

Cribl may perform the Consulting Services described in this Service Brief during mutually agreed upon scheduled meetings with Customer. Customer agrees to provide at least forty eight (48) hours' prior written notice to cancel, reschedule, or otherwise change the length of a scheduled meeting. If Customer fails to provide such notice, Cribl may charge customer for the full price of the originally scheduled meeting.

ABOUT CRIBL

Cribl, the Data Engine for IT and Security, empowers organizations to transform their data strategy. Customers use Cribl's vendor-agnostic solutions to analyze, collect, process, and route all IT and security data from any source or in any destination, delivering the choice, control, and flexibility required to adapt to their ever-changing needs. Cribl's product suite, which is used by Fortune 1000 companies globally, is purpose-built for IT and Security, including [Cribl Stream](#), the industry's leading observability pipeline, [Cribl Edge](#), an intelligent vendor-neutral agent, and [Cribl Search](#), the industry's first search-in-place solution. Founded in 2018, Cribl is a remote-first workforce with an office in San Francisco, CA.

Learn more: www.cribl.io | Try now: [Cribl sandboxes](#) | Join us: [Slack community](#) | Follow us: [LinkedIn](#) and [Twitter](#)

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