

Cribl Health Check & Assessment Services

Independent assessment of data routing, processing and platform readiness

Cribl Health Check & Assessment Services provides an independent, structured assessment of existing Cribl environments, including Cribl Stream, Edge, Search and Lake where in scope. The service gives organisations a clear, evidence-based view of current platform health, efficiency and resilience, and identifies where optimisation can deliver measurable operational and cost benefits.

The service is designed as a low-risk entry point for organisations seeking assurance, baseline insight, or planning support ahead of optimisation, migration or enablement activity.

Service Scope

The service provides a focused assessment aligned to the buyer's environment and objectives. Typical activities include:

- Review of Cribl platform architecture, configuration, sources, destinations and pipelines
- Assessment of throughput, latency and pipeline efficiency
- Review of configuration resilience, backup and restoration
- Review of security configuration and access controls
- Review of Cribl Edge deployment and fleet management (where applicable)
- Data collection and routing architecture assessment
- Review of data migration, routing and retention strategies (including Replay and Lake, where applicable)

Scope is agreed at the outset to ensure minimal disruption to live data flows.

Key Deliverables

- Cribl Health Check report with key findings and observations
- Baseline snapshot of current platform and data-flow health
- Identification of risks, inefficiencies and improvement opportunities
- Prioritised, practical recommendations for optimisation and efficiency
- Clear next steps to support cost control, resilience and scalability

Outcomes for Buyers

- Improved efficiency and reliability of data routing and processing
- Reduced downstream processing and storage costs
- Increased confidence in platform resilience and scalability
- Clear understanding of data value, flow and purpose
- Independent assurance of platform health and readiness

