

Cribl Data Routing & Transformation Services

Enablement services for Cribl Stream, Cribl Edge and Cribl Federated Search

Cribl Data Routing & Transformation Services provides specialist enablement to help organisations gain control over high-volume machine data. The service focuses on deploying and configuring Cribl capabilities to route, transform, and search data efficiently across security, observability, and analytics platforms—reducing cost, improving performance, and increasing operational insight.

Buyers may select either service option under a single call-off, depending on their data architecture and objectives.

Cribl Data Routing Enablement Services

(Cribl Stream & Cribl Edge)

Enablement of Cribl Stream and Cribl Edge to provide real-time control of data in motion and at the source.

Typical activities include:

- Cribl Stream and/or Cribl Edge platform deployment and configuration
- Data source onboarding and pipeline configuration
- Routing, filtering, enrichment, masking, and transformation rules
- Integration with downstream platforms (e.g. SIEM, observability, analytics)
- Performance tuning, testing, and operational handover

Cribl Federated Search Enablement Services

Enablement of Cribl Federated Search to allow querying of data in place, without the need to centralise or re-ingest it.

Typical activities include:

- Federated Search deployment and configuration
- Integration with existing data platforms and stores
- Query optimisation and performance validation
- Access control and governance alignment
- Knowledge transfer and operational handover

Outcomes for Buyers

- Greater control over data routing and transformation
- Reduced data ingestion and storage costs
- Faster access to distributed data sources
- Improved data quality and consistency
- Clear documentation and operational readiness

