

Cribl AI

Frequently Asked Questions | Effective July 22, 2026

This document addresses common questions about how Cribl AI features are delivered. It does not form part of any contract and is provided for informational purposes only.



The **AI Platform**
for Telemetry

Cribl AI Overview

WHAT IS CRIBL AI?

Cribl AI is a set of AI-powered capabilities built directly into the Cribl product suite, providing AI-accelerated workflows across customer workspaces. These features are designed to help users work more efficiently. Using Cribl AI, customers can use natural language to build pipelines, query datasets with KQL, automatically generate commit messages, run investigations, and mitigate privacy risks.

ARE ALL CRIBL AI FEATURES AVAILABLE IN EVERY DEPLOYMENT?

No. Availability depends on the feature and the product environment. See the table below for more detail.

FEATURE	DESCRIPTION	AVAILABILITY
Copilot Chat	Floating in-product chatbot	Stream, Search, Edge (on-prem & cloud)
Copilot Editor	Agentic pipeline builder	Stream (on-prem & cloud)
Search Investigations	Agentic AI-assisted search	Search (cloud only)
KQL and Visualizations Assistant	Natural language → KQL & visualization	Search (cloud only)
Cribl Guard	Agentic sensitive data detection and analysis	Stream (on-prem & cloud)

To learn more about specific features and functionality, visit <https://docs.cribl.io/copilot/>.



Cribl AI is not available in Cribl.Cloud Government (FedRAMP) as of July 22, 2026.



Customer Control

WHAT CHOICES DO CUSTOMERS HAVE FOR CONFIGURING CRIBL AI?

Customers have control over which AI model powers Cribl AI features. They can use the standard Cribl-managed model (default) or bring their own model through BYOM, including cloud-hosted or self-hosted models. See the Cribl AI documentation at docs.cribl.io for more information, including configuration guidance.

IS CRIBL AI ALWAYS ACTIVE IN THE CRIBL PRODUCTS?

Cribl AI features are only active when they are configured and used. After July 22, 2026, organizations for new customers will be configured with Cribl-managed models by default.

WHICH PROVIDERS POWER CRIBL-MANAGED MODELS?

Cribl uses OpenAI and Microsoft to provide the Cribl-managed models. Customers that prefer a different supported provider may instead configure BYOM.

WHAT MODELS ARE AVAILABLE FOR BYOM?

Customers can configure Bring Your Own Model (BYOM) for Cribl AI features. In doing so, customers can control how and which AI model processes their data for those features. Cribl currently supports Bedrock, Azure, Gemini, OpenAI, or Anthropic providers. See the BYOM documentation at docs.cribl.io for more information, including setup guidance.

WHAT HAPPENS IF A CUSTOMER DOES NOT CONFIGURE AN AI PROVIDER?

If a customer does not configure an AI provider, certain features will be visible in the products but not operational.

Data Use in Cribl AI

WHAT DATA DOES CRIBL AI PROCESS?

Cribl AI does not change the type of Customer Data processed as part of the existing products and services.

DOES CRIBL USE MY DATA TO TRAIN LARGE LANGUAGE MODELS (LLMS)?

Cribl does not use Customer Data to train LLMs.

HOW DOES CRIBL AI IMPACT ON-PREM TELEMETRY SETTINGS?

For on-prem installs, in-product "phone home" telemetry settings are honored.

Pricing & Credits

WILL CUSTOMERS BE CHARGED FOR HAVING AI FEATURES ENABLED?

No. There is no platform fee or base access fee for AI features. AI features only accrue costs when actively invoked by a user (e.g., by clicking "Investigate", running a search, or configuring Guard).



The AI Platform for Telemetry

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