

# Platformatory & Confluent: Empowering Real-Time Data Solutions

## Why Confluent?

Confluent is the data streaming platform that is pioneering a fundamentally new category of data infrastructure that sets data in motion. Confluent's cloud-native offering is the foundational platform for data in motion—designed to be the intelligent connective tissue enabling real-time data, from multiple sources, to constantly stream across the organization.

With Confluent, organizations can meet the new business imperative of delivering rich, digital front-end customer experiences and transitioning to sophisticated, real-time, software-driven backend operations.



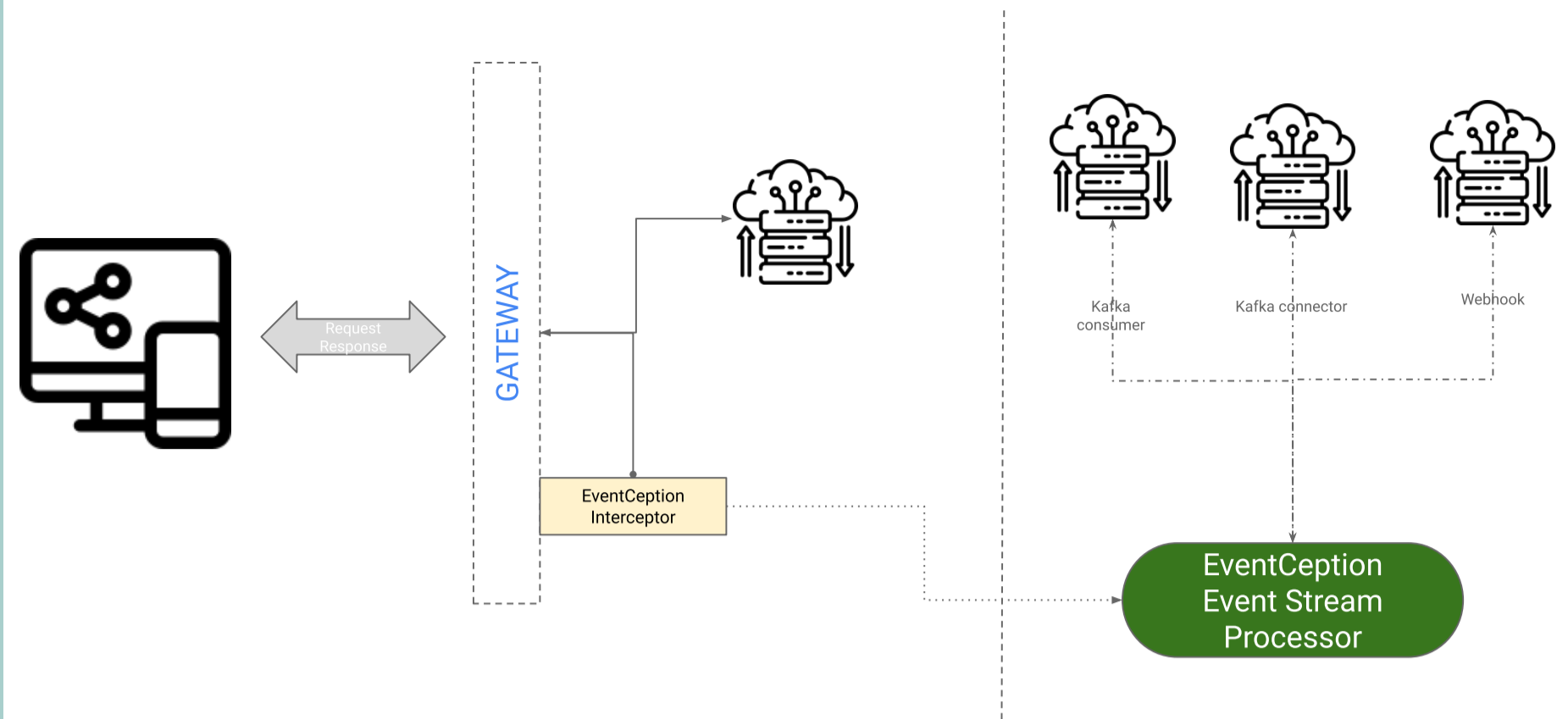
Platformatory is proud to be a part of the Build with Confluent initiative. By verifying our streaming-based use cases with Confluent, you can have confidence that our Confluent-based service offering is not only built on the leading data streaming platform but also verified by the experts at Confluent.

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## Our Joint Solution

Insert text about the joint solution. Provide some background and explain what this solution solves for. Highlight the benefits and the unique value proposition.

## Solution Architecture



## Use Case

01	Generic, Durable Event Ingestion (both Push and Pull)	Eventception can be used to ingest events from common L4-L7 proxies, network logging appliances or existing syslog agents.
02	Pre-aggregation and filtering	Eventception can be used to parse, pre-aggregate and filter data using an idiomatic DSL (including IDL level integration for different API styles) so as to summarize, roll-up and efficiently manage massive volumes of data over time.  We support Edge deployments and BYOK (Bring your own Kafka)!
03	Forwarding to various systems	Data can be forwarded to various systems using connectors: Supporting popular SIEM systems, log-storage systems and analytical data stores  Also supports consuming with Kafka consumers, REST or built-in webhook dispatcher, along with CloudEvent bindings (serverless friendly!)
04	API Auditing & Forensics	Ability to mine granular audit logs for RESTful microservices across your entire API surface
05	Advanced Observability	Support for Open Telemetry APIs for handling logs, traces and metrics

## Get Started Today

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Contact US

