

## Integrate, Modernize & Unify

### Secure Public Access

Expose your private cluster to clients across the internet

### IoT

Turn your cluster into an MQTT broker for IoT

### Web & Mobile

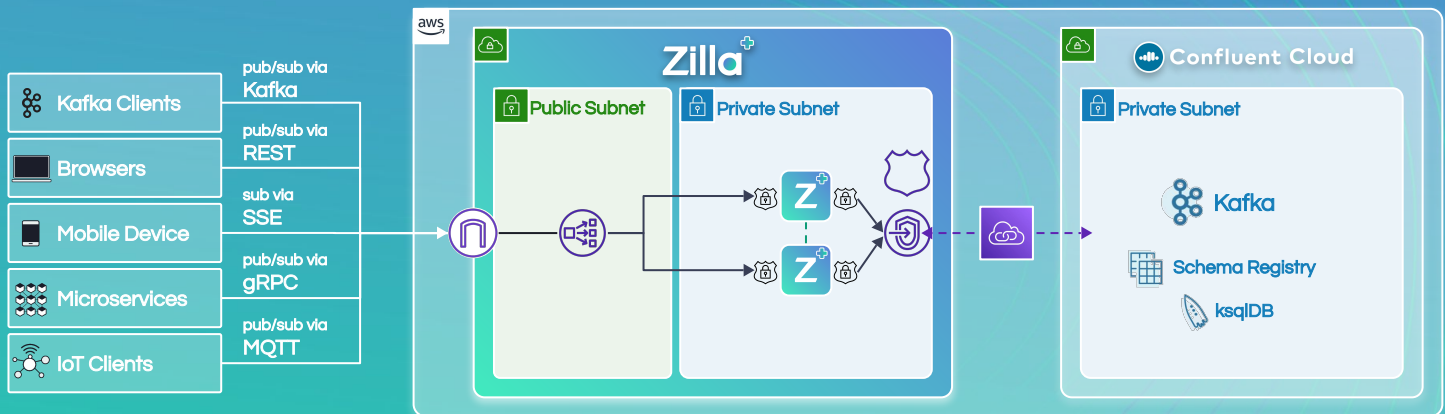
Power realtime UI/UX at scale with your cluster

### Event Mesh

Interface REST & gRPC deployments to your cluster

## The Edge & Service Proxy for Confluent Cloud

Zilla Plus is an enterprise-ready, Kafka-native edge & service proxy. It is a flexible, secure, & reliable way of creating stateless AsyncAPI & OpenAPI entry points into your Confluent Cloud cluster for both native & non-native Kafka clients. Achieve a unified, lightweight interface to your event-driven services & data forgoing disjointed integration pipelines & heavy Kafka Connect® deployments.



### Enterprise-Secure

Support for Confluent Cloud API Keys, ACM<sup>1</sup> & ASM<sup>2</sup>

### No Code

Configuration via CloudFormation or YAML

(1) Amazon Certificate Manager (2) Amazon Secrets Manager

### Kafka-Native

No Kafka Connect, vendor client libraries or SDKs

### Extensible

Single instance deployment for one or more use cases

### Multi-Protocol

REST, SSE, gRPC & MQTT proxying on/off Kafka

### Lightweight

Stateless design for easy deployment & scaling

## Results

### Maximized Confluent Investment

Confluent Cloud becomes readily accessible to almost any app, client or service

### Offloaded DevOps

Heavy Kafka integration middleware replaced by a single stateless API layer

### Unified Analytics

All data flows through Confluent Cloud for unified analytics and processing

### Streamlined Security Footprint

Centralized authorization & authentication of all non-Kafka clients



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