



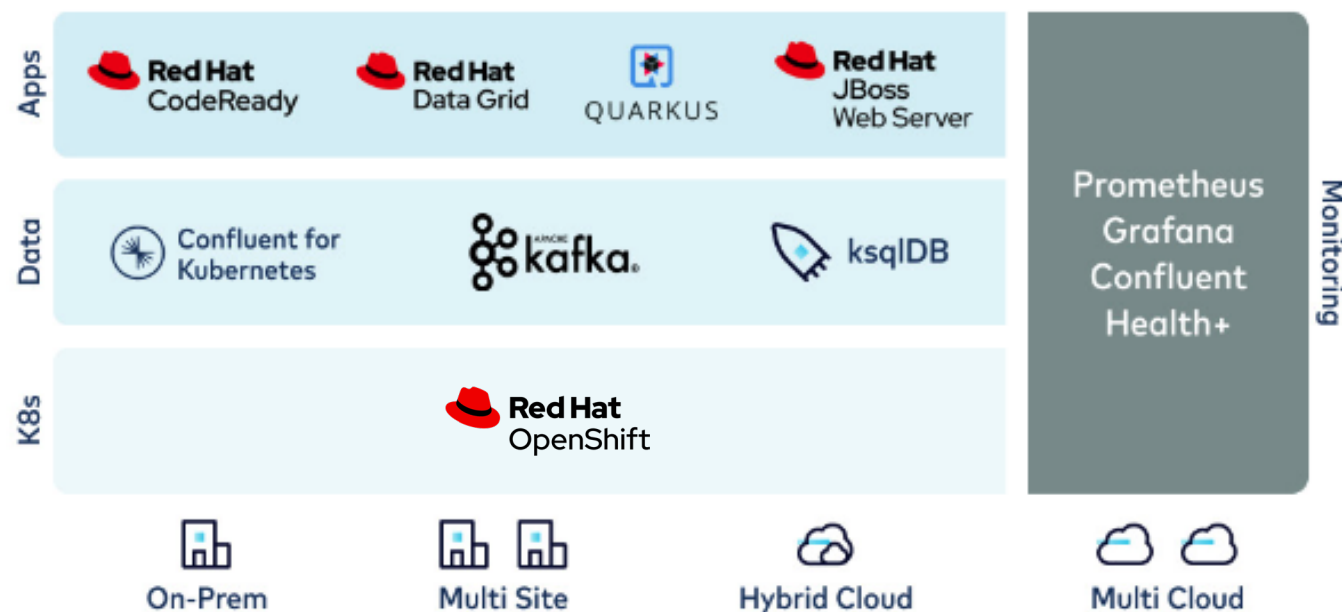
Connect

De arquitecturas orientadas a eventos a IA, en tiempo real

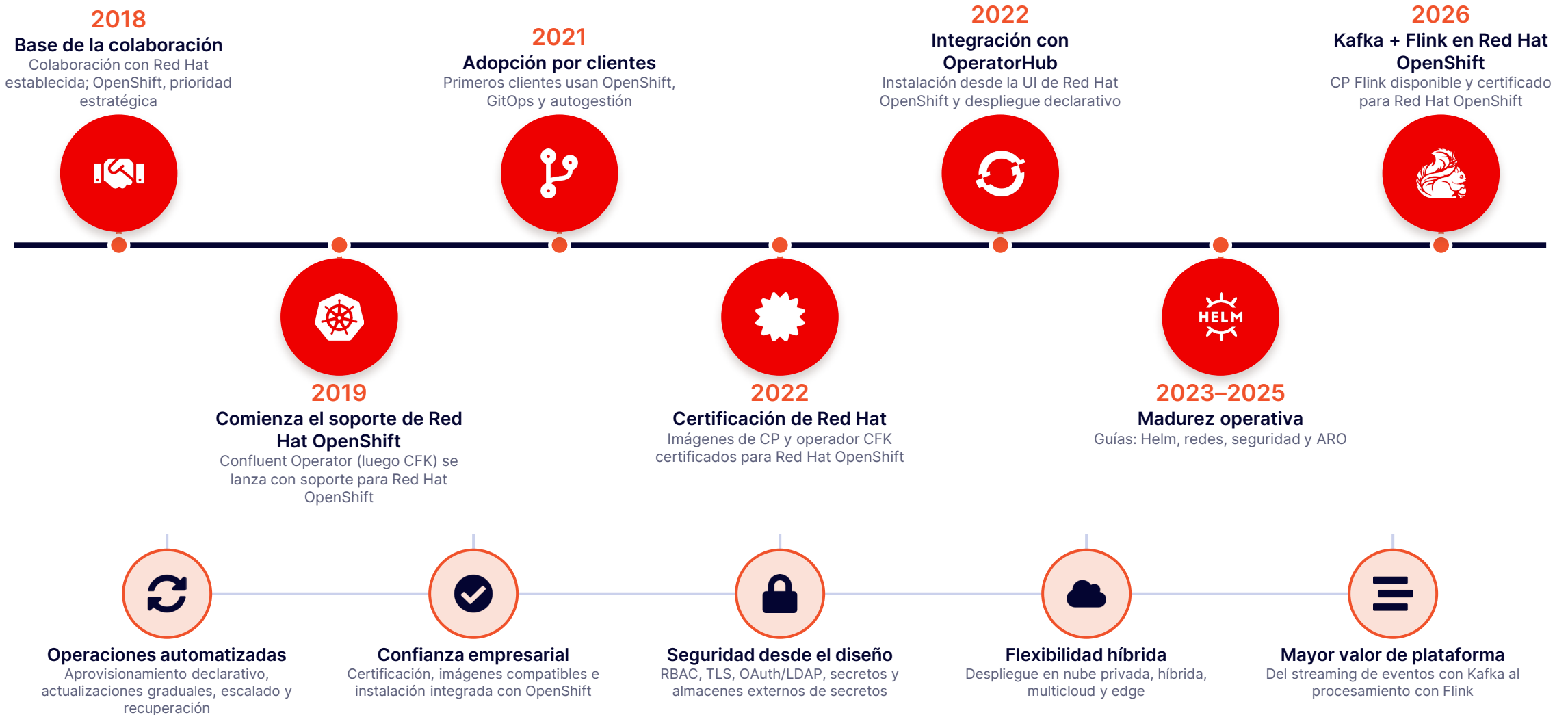
Potencia tus aplicaciones OpenShift

Luis Sánchez Acera
Solution Engineer

- ▶ “Time to value” rapidísimo
Aprovisionamiento automático, escalado según necesidad de carga, operaciones sencillas
- ▶ Construir soluciones híbridas
Puesta en marcha a lo largo de cualquier tipo de cloud (privada, pública, propia) de forma transparente
- ▶ Construir soluciones más fiables
(rack awareness, enterprise containers, etc.)
- ▶ Soporte extendido
Aprovechar lo que ofrece Openshift: APIs, CLIs, Helm, UI, etc.



La historia de Confluent en Red Hat OpenShift: del soporte de Kubernetes a una plataforma certificada, automatizada, segura y preparada para la nube híbrida.





Sin contexto fresco, los modelos de IA no proporcionan tanto valor

What is the status of my flight to New York?

It is currently delayed by 2 hours and expected to depart at 5 pm GMT.

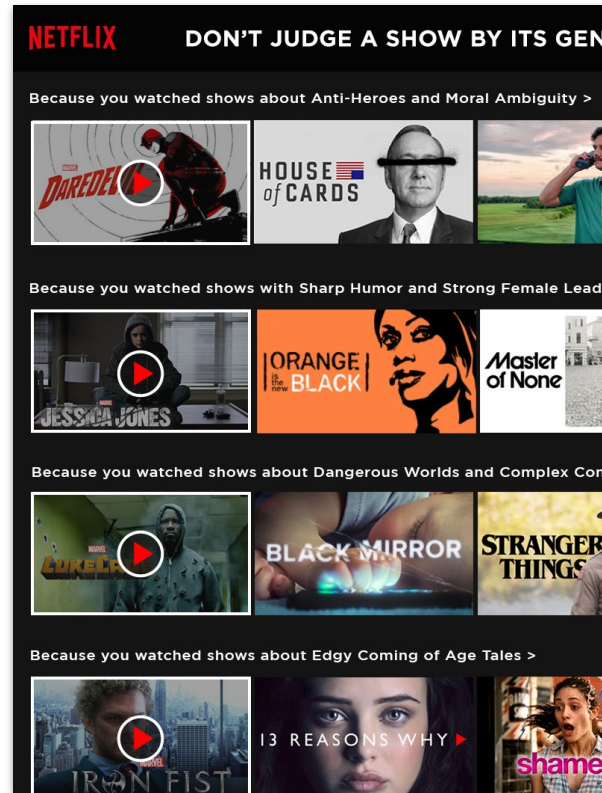
Is there another flight available to the **same city** that will depart and arrive sooner? What are the seating options and cost?

The next available flight to New York with United departs later but will arrive sooner than your current flight.

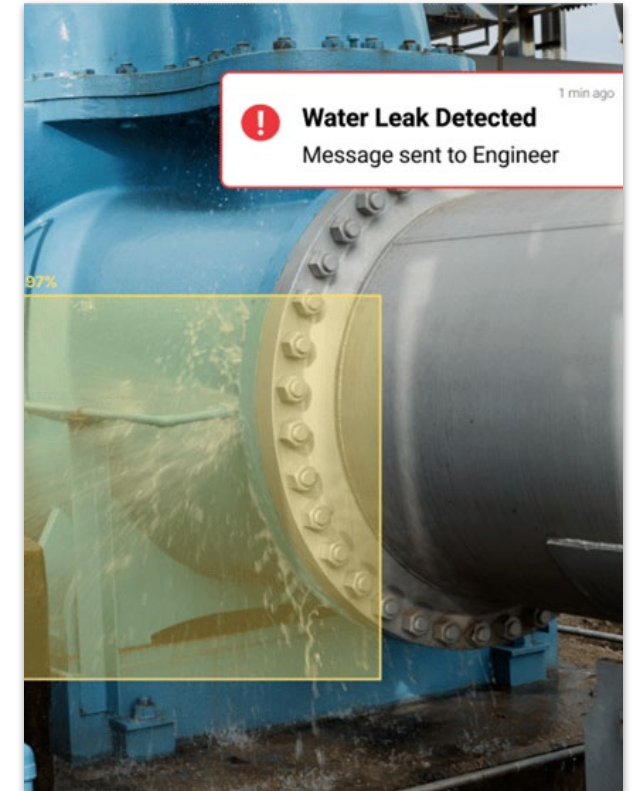
The only available seats in this flight are first-class window seats and cost \$1,500.



Soporte a cliente

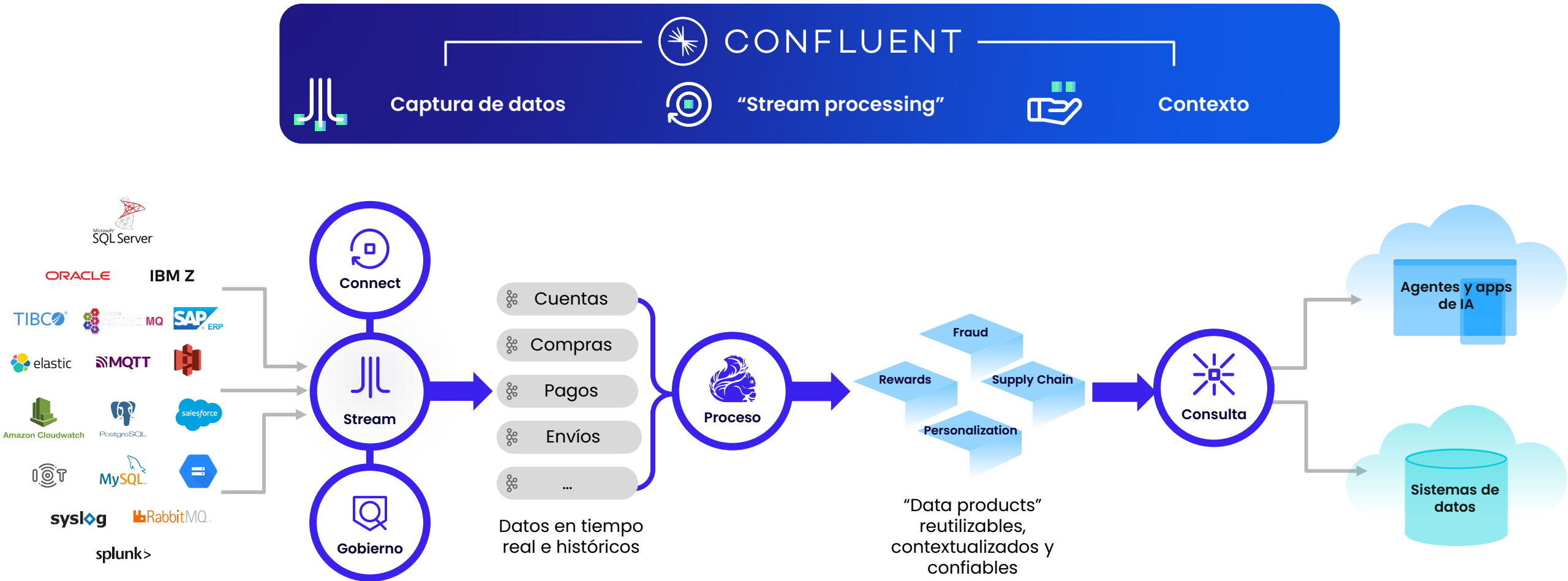


Personalización



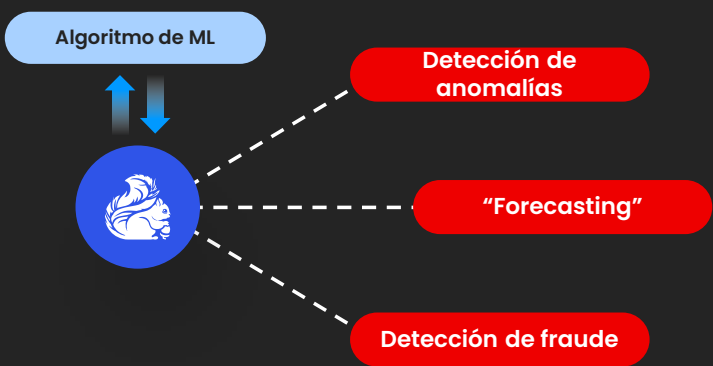
Detección de anomalías





Funciones de ML/IA

Inferencias, “vector embedding”,
detección de anomalías y fraude,
‘forecasting’ y otro algoritmos



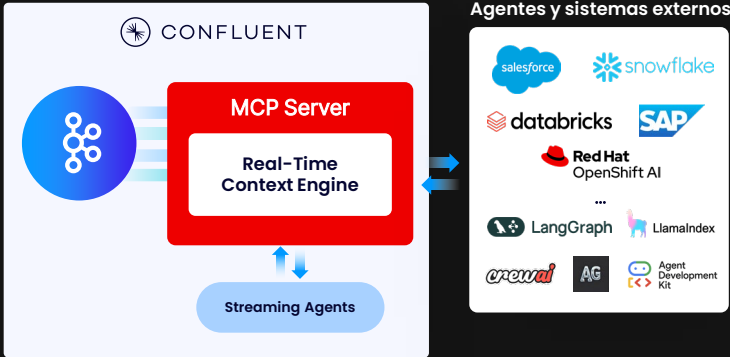
“Streaming Agents”

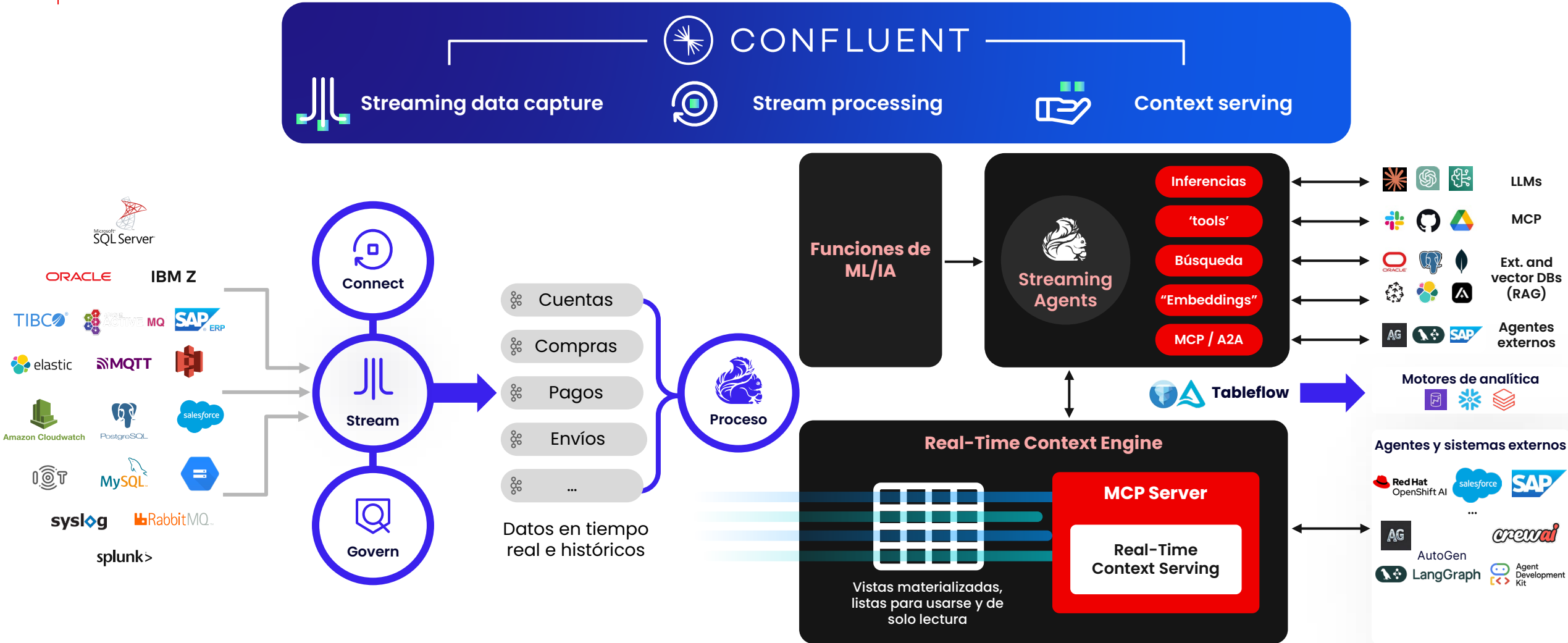
Construir, desplegar y orquestar agentes
en Flink, orientados a eventos



“Context Engine” en tiempo real

Servir un contexto fresco a agentes y
aplicaciones







CONFLUENT



Red Hat
OpenShift

Microservicio
generador de
eventos
(Python)

Transactions

Logins

Account
changes



activity_profiles

"Streaming Agent"
de fraude
Ollama

fraud_alerts

Streamlit



Datos en crudo

Datos
enriquecidos





Connect

Thank you



linkedin.com/company/red-hat



facebook.com/redhatinc



youtube.com/user/RedHatVideos



x.com/RedHat

