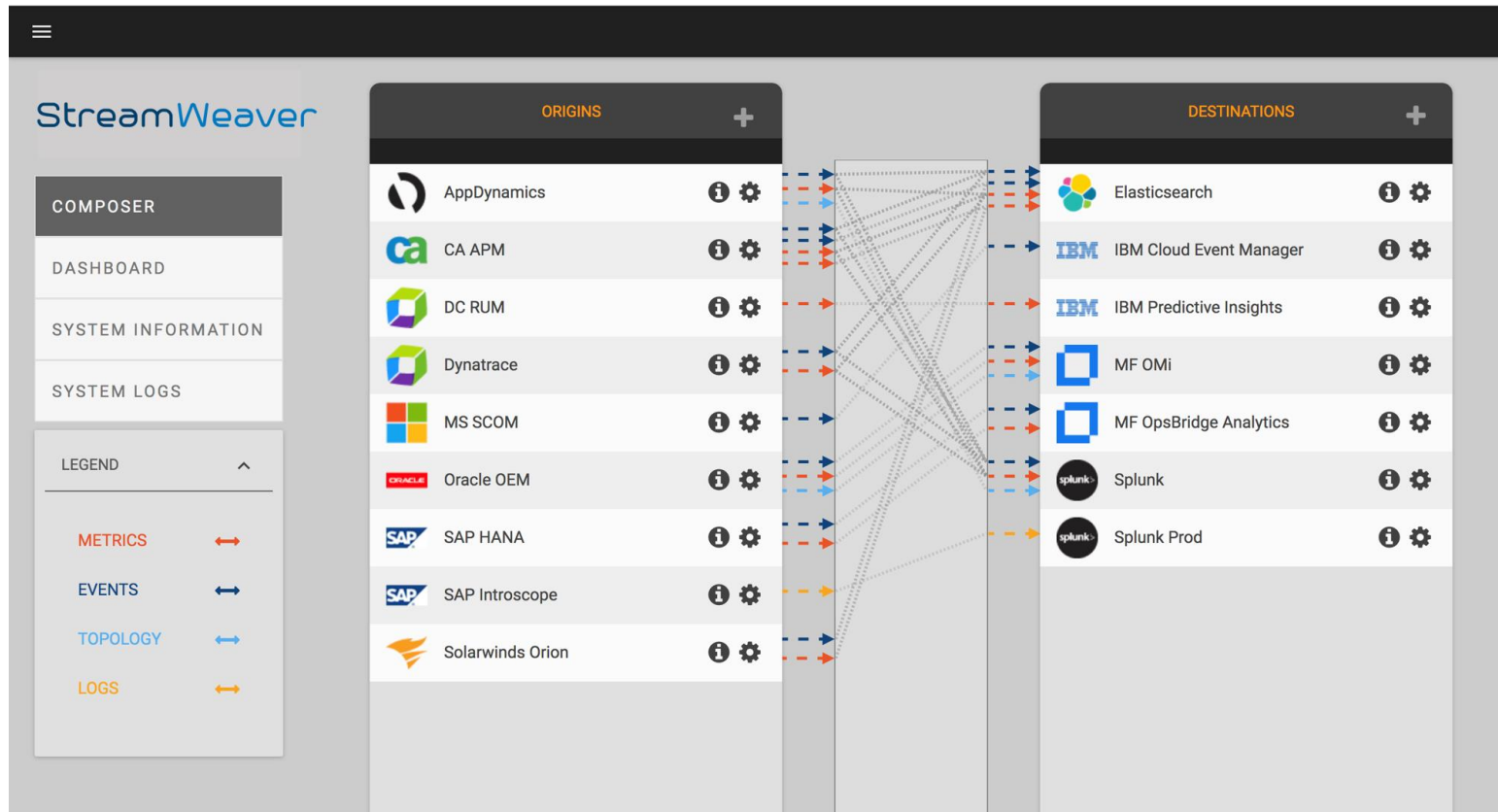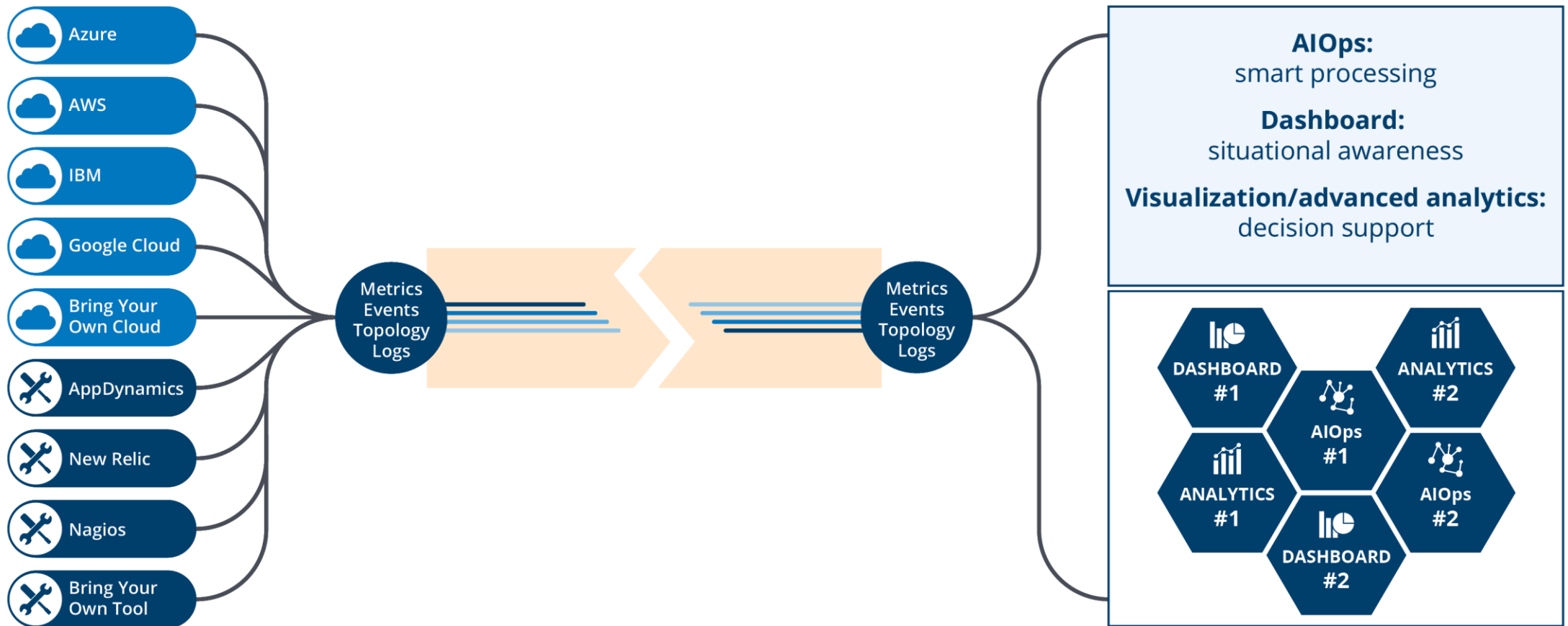# Liberate IT Operations Data

Enable Full-Stack, Enterprise-Wide Visibility with Plug-and-Play Data Streaming

Insert Prospect Name
Logo
Date

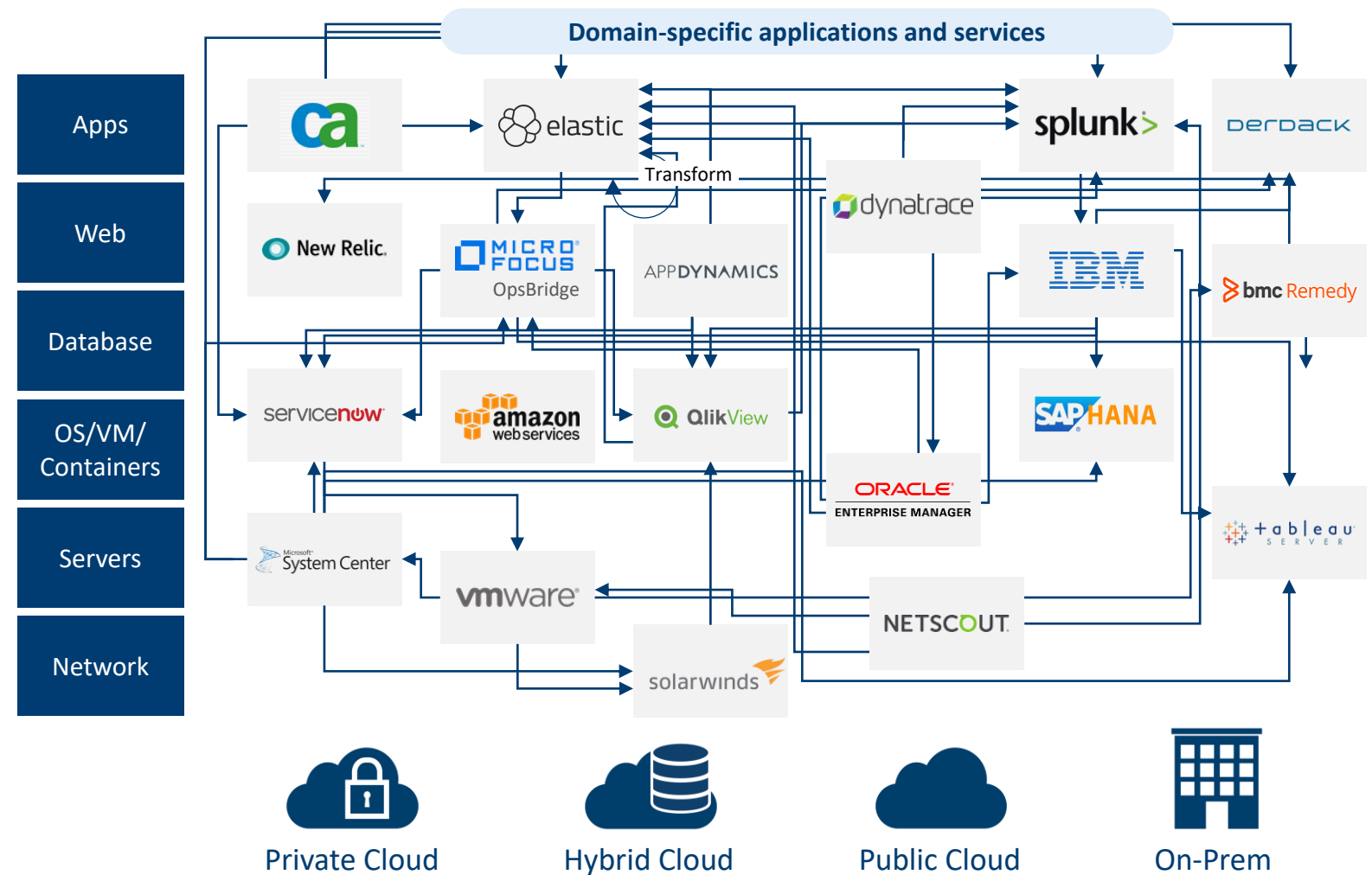# Wouldn't it be Nice if Enterprise Data were Useful and Actionable

StreamWeaver

Growing Integration Headaches

Number of tool-to-tool integration permutations is enormous – and growing

- 5 sources connected to 5 destinations is 25 integrations – created and maintained

Developer ≠ integration expert … one-off integrations don't scale & tie up valuable dev resources

AIOps and advanced analytics exponentially increases # of tools + data types

Apps

Web

Database

OS/VM/ Containers

Servers

Network

Domain-specific applications and services

ca

elastic

Transform

splunk>

DERDACK

New Relic.

MICRO FOCUS
OpsBridge

APPDYNAMICS

dynatrace

IBM

bmc Remedy

servicenow

amazon web services

QlikView

ORACLE
ENTERPRISE MANAGER

SAP HANA

Microsoft System Center

vmware

solarwinds

NETSCOUT

tableau SERVER
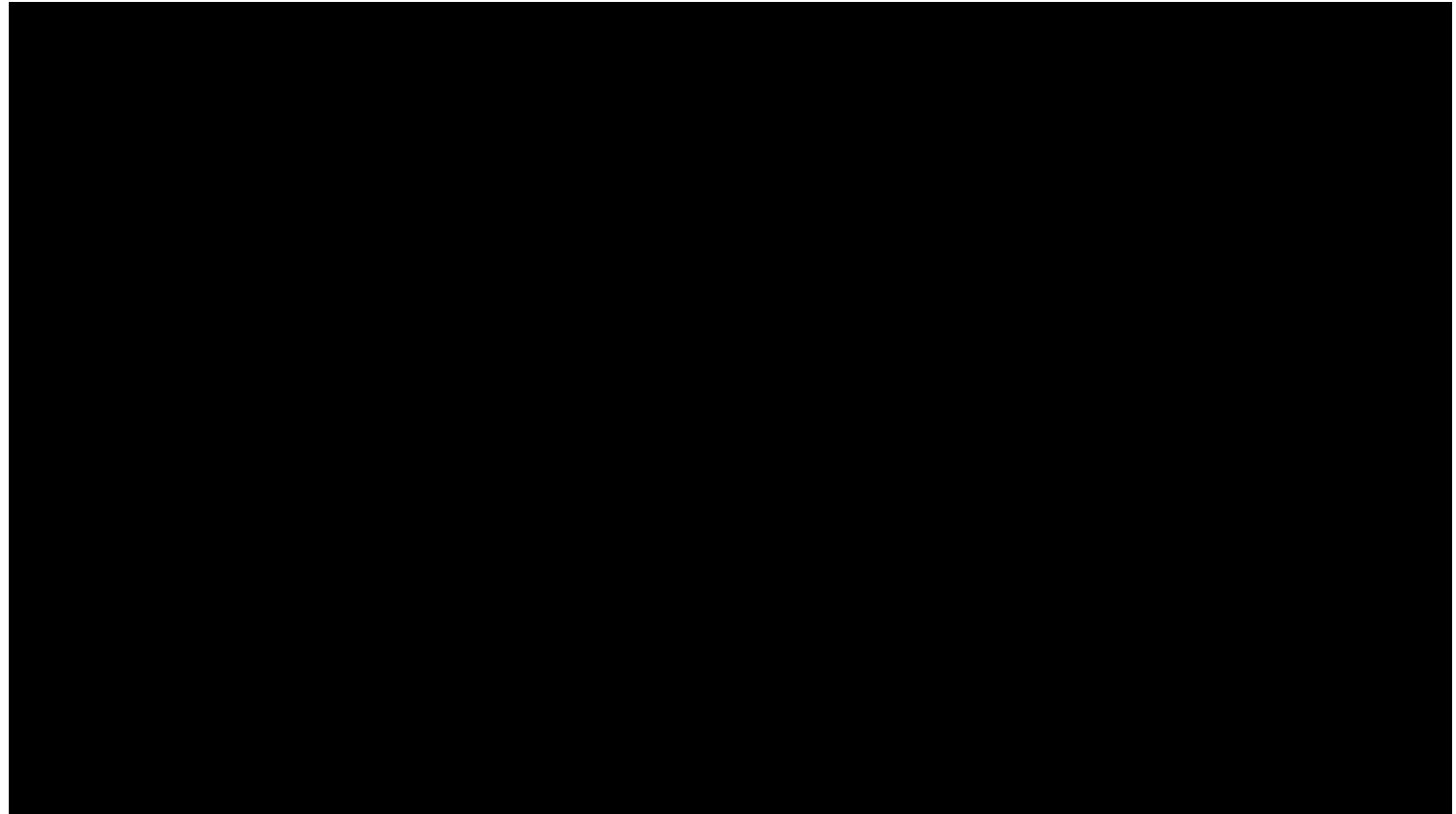
Private Cloud

Hybrid Cloud

Public Cloud

On-Prem

The Solution: Liberate Operations Data to Enable Full Stack Visibility

Systematic, automated approach to streaming valuable operations data from **all domains and all clouds** to the **applications and teams** best positioned to achieve desired business outcomes
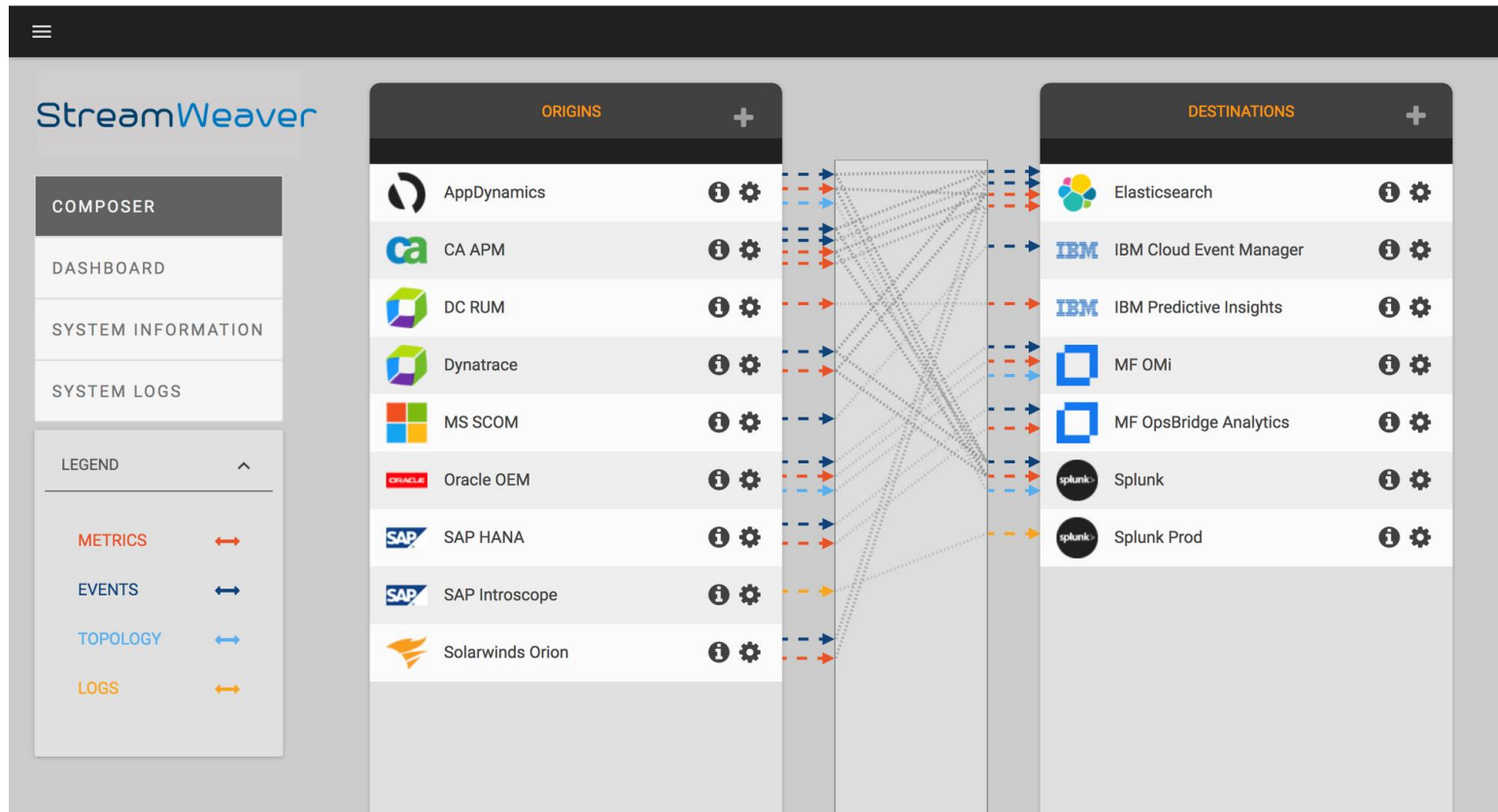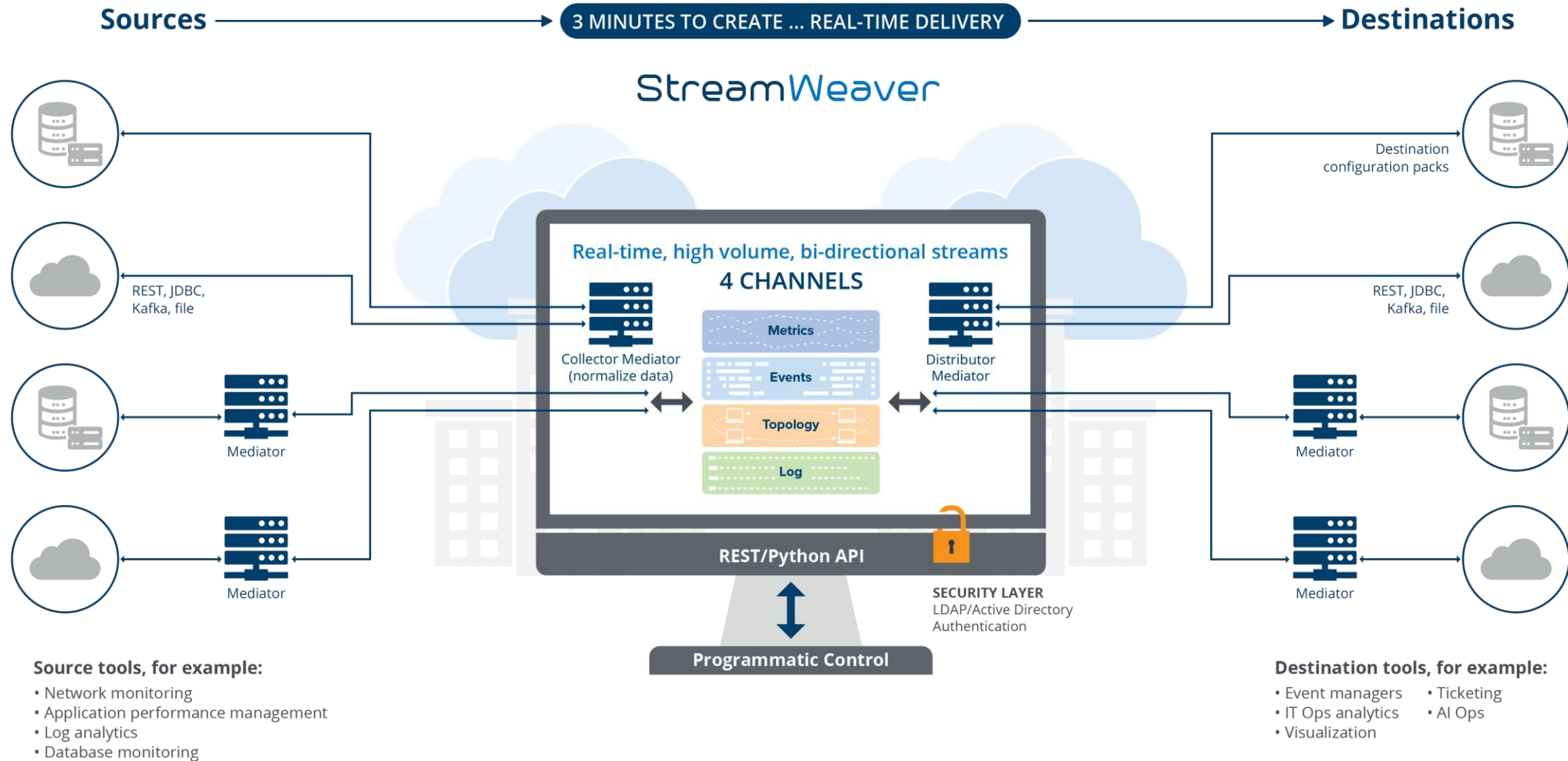

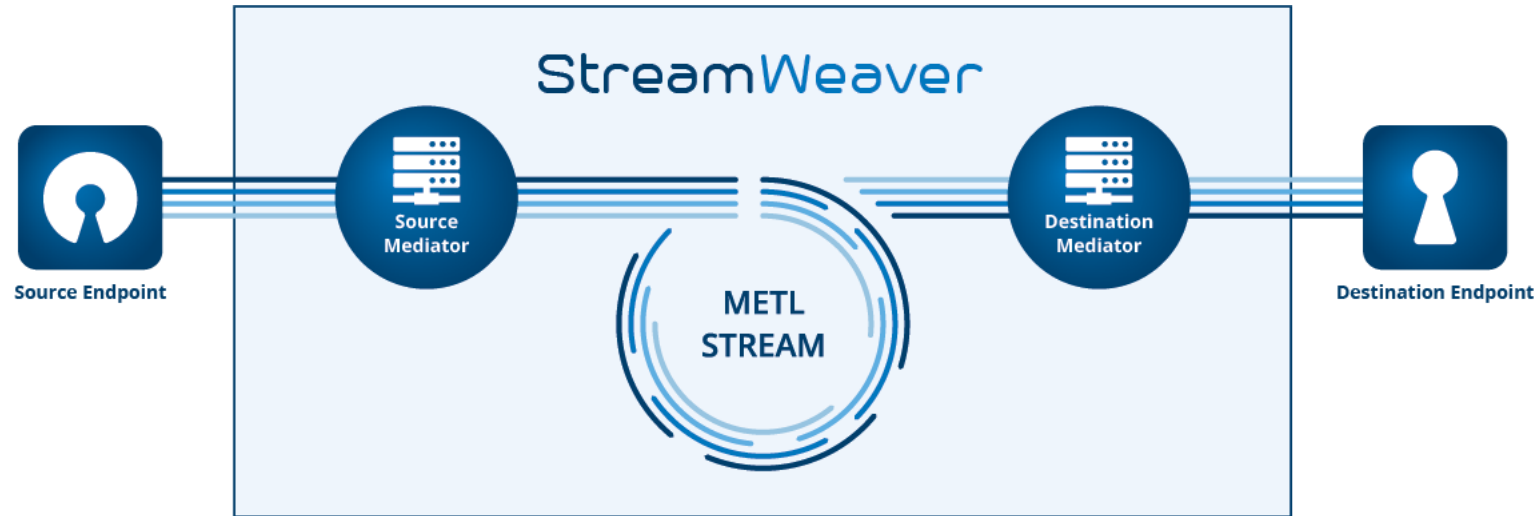**Quick creation and deployment of OOTB integrations**

IN JUST 3 MINUTES!

02:59:05

StreamWeaver Platform Demonstration

StreamWeaver Platform Architecture

Sources ——————→ 3 MINUTES TO CREATE ... REAL-TIME DELIVERY ——————→ **Destinations**

StreamWeaver

REST, JDBC, Kafka, file

Mediator

Mediator

Real-time, high volume, bi-directional streams

4 CHANNELS

Collector Mediator (normalize data)

Metrics

Events

Topology

Log

Distributor Mediator

REST/Python API

SECURITY LAYER
LDAP/Active Directory Authentication

Programmatic Control

Destination configuration packs

REST, JDBC, Kafka, file

Mediator

Mediator

Source tools, for example:
• Network monitoring
• Application performance management
• Log analytics
• Database monitoring

Destination tools, for example:
• Event managers   • Ticketing
• IT Ops analytics   • AI Ops
• Visualization

Enterprise-Ready Features

StreamWeaver Maximizes Your Return on Sunk Investments

Stop swiveling between monitoring dashboards to resolve problems ... use unified enterprise-wide data

Extensible platform **reduces vendor dependence** and enables tools consolidation

Finally **leverage currently siloed ops data** for event correlation and to prevent event storms

Supercharge **big data systems** → "no data left behind"

Liberate Enterprise-Wide Operations Data

Metrics. Logs. Topology. Events.

Achieve enterprise-wide view by **consolidating ops data** from any cloud and any premise

Quickly **normalize data** streams between different vendors: sources don't need knowledge of destinations or vice-versa

Plug and play integrations **reduce months of developer time to minutes**

Save $: no need to **maintain integrations** allowing IT to support critical business initiatives

Finally … Enterprise Data is Useful and Actionable!

LIBERATE OPS DATA | FULL-STACK VISIBILITY | ACCELERATE REMEDIATION | CONTINUOUSLY IMPROVE
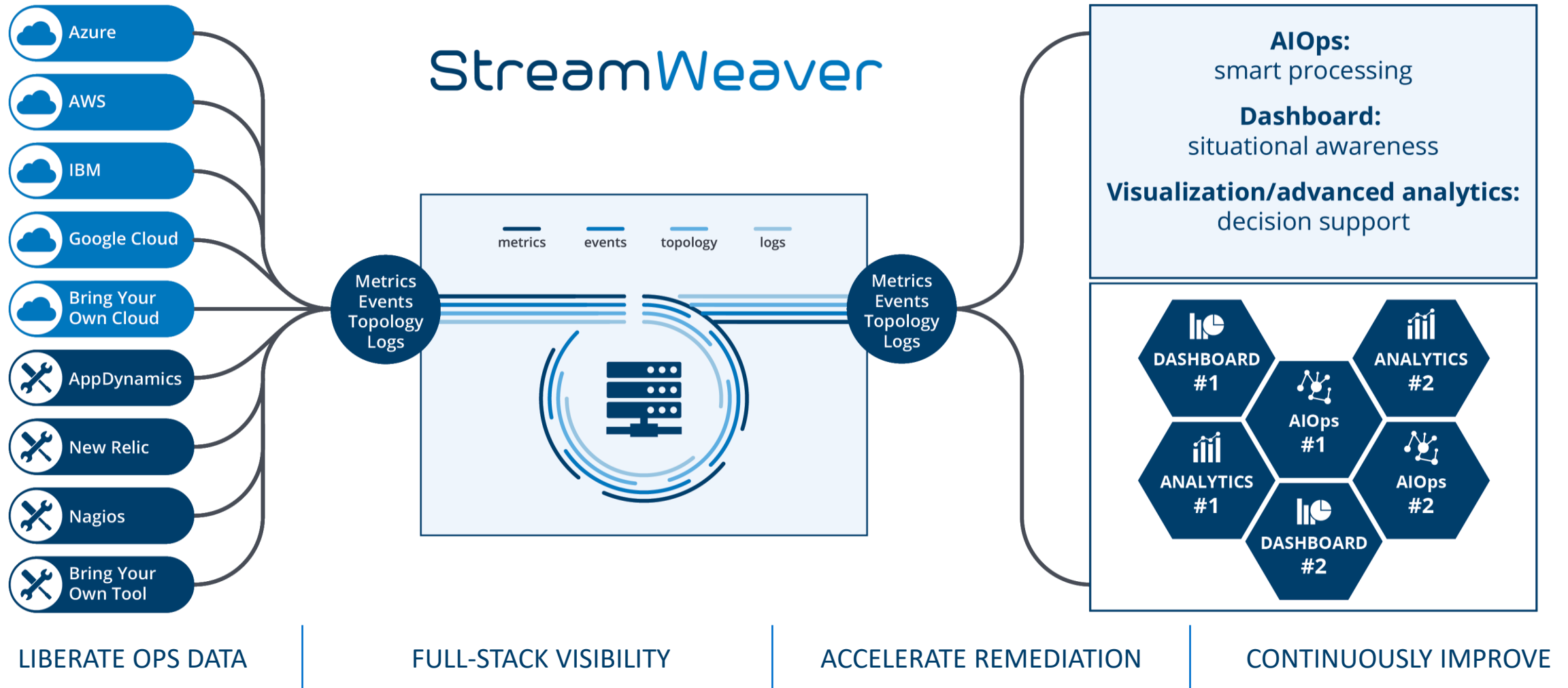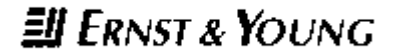
Thank You!

"StreamWeaver takes the view that data is a source of knowledge, so it makes disparate data sources available in real time so that IT operations can ensure that service quality is maintained."

Roy Illsley, Principal Analyst, Infrastructure Solutions

OVUM

IBM

CVS

ERNST & YOUNG

UNITED

Humana.

DIRECTV

ca technologies
A Broadcom Company

Next Steps ...

✓ Speak with a Specialist   https://bit.ly/2CbSs7T

✓ Watch 3-Minute Video   https://bit.ly/2C43bB4

✓ Custom ...