




# Microsoft Fabric Global Online conference Real-Time Hub



# Brian Børnk Rueløkke

Data geek riding a motorcycle

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FastTrack Recognized  
Solution Architect

Certified trainer

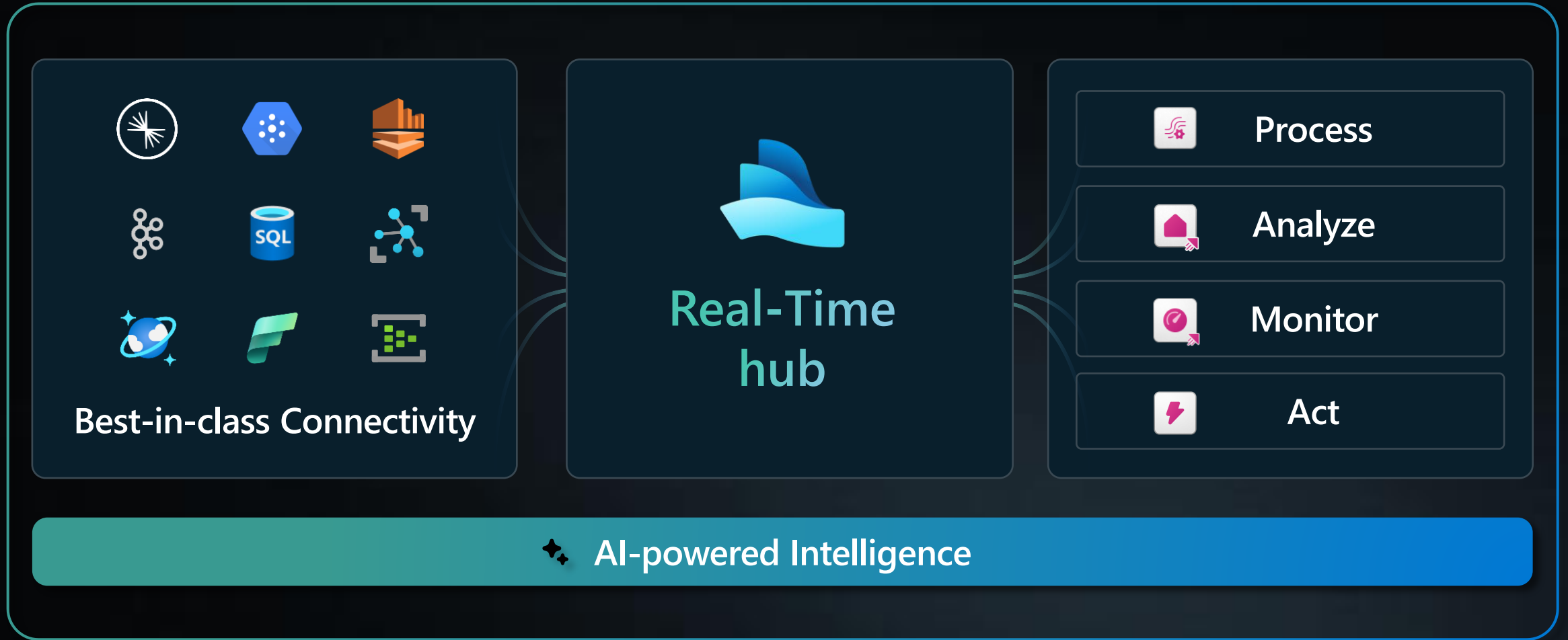


**STREAMING DATA  
IN FABRIC**



**STREAMING DATA IN FABRIC**

# Streaming data in Fabric





# Fabric Real-Time Hub

Data streams



Microsoft sources



Fabric events







# Fabric Real-Time Hub

## Data streams



## Microsoft sources



## Fabric events



Fabric workspace  
item events



Azure blob  
storage events





# Fabric Real-Time Hub

Data streams

Microsoft sources





Fabric events

Stream type ▾

Owner ▾

Item ▾

Location ▾

Name	Item	Owner	Location
 BriansEventstream-stream	 BriansEventstream	Brian Børk	dcode.bi demo
 BicycleDemoData	 BriansKQLDatabase	—	dcode.bi demo





# Fabric Real-Time Hub

Data streams

Microsoft sources

Fabric events

Source ▾

Subscription ▾


Resource group ▾

Region ▾

Name

Source

Subscription

 dcode

Azure SQL DB (CDC)

MVP subscription

 master

Azure SQL DB (CDC)

MVP subscription



# Fabric Real-Time Hub

Data streams

Microsoft sources

Fabric events

Name

Description



Azure Blob Storage events

Events produced by Azure blob storage



Fabric workspace item events

Events produced by Workspace items in Fabric



**DEMONSTRATION**



# **PERSPECTIVES AND USAGE**

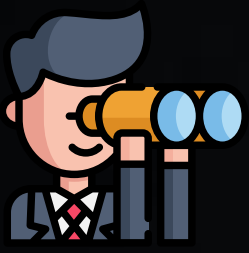




**REAL-TIME  
INTELLIGENCE  
IN FABRIC**



**PERSPECTIVE &  
PATTERNS**



# Perspectives and usage



Event based data loading



Governance






Data discovery



# Thank you



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