Implement Real-Time Intelligence with Microsoft Fabric (DP-603T00)

ID DP-603T00 **Prix** CHF 420,– (Hors Taxe) **Durée** 1 jours

Pré-requis

Before starting this learning path, familiarity with the Microsoft Fabric interface and core concepts is recommended.

Objectifs

Students will learn to,

- Get started with Real-Time Analytics in Microsoft Fabric
- Use real time eventstreams in Microsoft Fabric
- Query data in a KQL database in Microsoft Fabric

Contenu

Get started with Real-Time Intelligence in Microsoft Fabric

- Introduction
- What is real-time data analytics?
- Real-Time Intelligence in Microsoft Fabric
- Ingest and transform real-time data
- Store and query real-time data
- Visualize real-time data
- Automate actions
- Exercise - Get started with Real-Time Intelligence in Microsoft Fabric
- Module assessment
- Summary

Use Eventstream in Microsoft Fabric

- Introduction
- Components of Eventstream
- Eventstream sources and destinations
- Eventstream transformations
- Exercise - Ingest real-time data with Eventstream in Microsoft Fabric
- Module assessment
- Summary

Work with real-time data in an Eventhouse in Microsoft Fabric

- Introduction
- Get started with an Eventhouse
- Use KQL effectively
- Materialized views and stored functions
- Exercise - Work with data in an Eventhouse
- Module assessment
- Summary

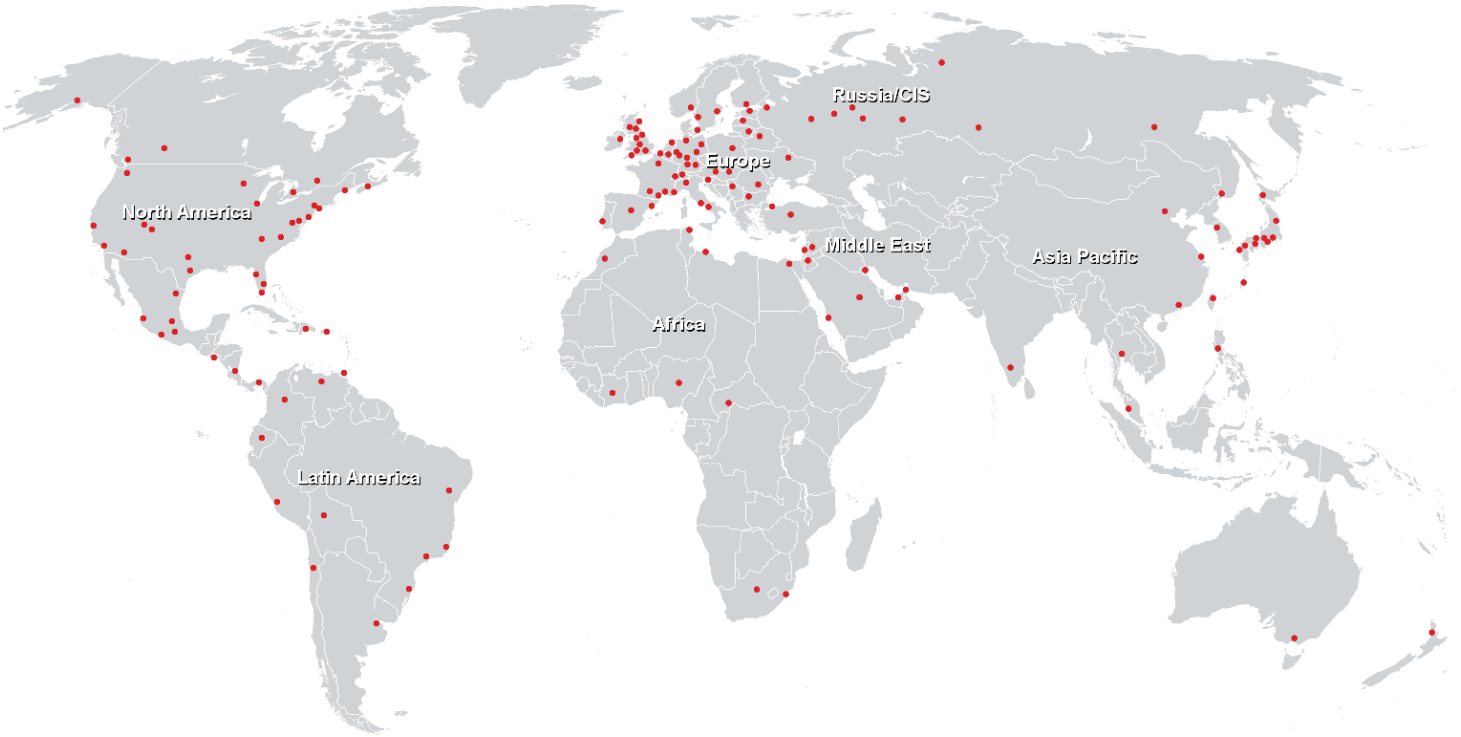
Create Real-Time Dashboards with Microsoft Fabric

- Introduction
- Get started with real-time dashboards
- Organize and filter dashboard data
- Dashboard management and optimization
- Exercise - Get started with real-time dashboards
- Module assessment
- Summary

Use Activator in Microsoft Fabric

- Introduction
- Configure Activator for your data
- Create rules in Activator
- Configure actions in Activator
- Exercise - Use Activator in Fabric
- Module assessment
- Summary

Centres de formation dans le monde entier





Fast Lane Institute for Knowledge Transfer (Switzerland) AG

Husacherstrasse 3
CH-8304 Wallisellen
Tel. +41 44 832 50 80

info@flane.ch, https://www.flane.ch