

DP - 603T00 : Implement Real-Time Intelligence with Microsoft Fabric

Course Outline

Get started with Real-Time Analytics in Microsoft Fabric

- Describe Real-Time Analytics in Microsoft Fabric
- Create Real-Time Analytics databases and tables
- Use KQL to query tables
- Lab: Explore Synapse Real-Time Analytics in Fabric

Use real-time Eventstreams in Microsoft Fabric

- Establish source and destinations in Eventstream
- View the data in-flight in eventstream items
- Capture, transform, and route data using Eventstream
- Lab: Load data into a KQL database using Microsoft Fabric Eventstream

Query data in a KQL database in Microsoft Fabric

- Use basic syntax of Kusto Query Language (KQL)
- Understand the basics of the Queryset canvas
- Describe how to execute T-SQL queries in the Queryset canvas
- Describe how to convert T-SQL queries into KQL queries
- Lab: query a KQL database in Microsoft Fabric