

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

Duration: 1 Day **Course Code: M-DP603**

Overview:

In this learning path, the student is exposed to various ways to:
Source streaming data sources into Microsoft Fabric.
Use real time Eventstream in Microsoft Fabric.
Query data in a KQL database in Microsoft Fabric.
Create real time dashboards in Microsoft Fabric.

Target Audience:

Students wishing to Implement Real-Time Analytics with Microsoft Fabric

Objectives:

- Students will learn to,
- Use real time eventstreams in Microsoft Fabric
- Get started with Real-Time Analytics in Microsoft Fabric
- Query data in a KQL database in Microsoft Fabric

Prerequisites:

The student should be able to:

- Log in to the Azure portal.
- Explain and create resource groups.
- Understand the concept of streaming data.

Content:

Module 1: 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

Module 2: 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

Module 3: Query data in a KQL database in Microsoft Fabric

- Use basic syntax and 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.

Further Information:

For More information, or to book your course, please call us on 00 971 4 446 4987

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