

MDAI-13 - MOC DP-900T00 - MICROSOFT AZURE DATA FUNDAMENTALS

Categoria: **Data & AI**

INFORMAZIONI SUL CORSO



Durata:
1 Giorni



Categoria:
Data & AI



Qualifica Istruttore:
Microsoft Certified
Trainer



Dedicato a:
Professionista IT



Produttore:
Microsoft

OBIETTIVI

In this course, students will gain foundational knowledge of core data concepts and related Microsoft Azure data services. Students will learn about core data concepts such as relational, non-relational, big data, and analytics, and build their foundational knowledge of cloud data services within Microsoft Azure. Students will explore fundamental relational data concepts and relational database services in Azure. They will explore Azure storage for non-relational data and the fundamentals of Azure Cosmos DB. Students will learn about large-scale data warehousing, real-time analytics, and data visualization.

PREREQUISITI

Prerequisite certification is not required before taking this course. Successful Azure Data Fundamentals students start with some basic awareness of computing and Internet concepts, and an interest in extracting insights from data.

Specifically:

- Experience using a web browser, such as Microsoft Edge.
- Familiarity with basic data-related concepts, such as working with tables of data in a spreadsheet and visualizing data using charts.
- A willingness to learn through hands-on exploration.

CONTENUTI

Explore core data concepts

Explore data roles and services

Explore fundamental relational data concepts

Explore relational database services in Azure

Explore Azure Storage for non-relational data

Explore fundamentals of Azure Cosmos DB

Explore fundamentals of large-scale data warehousing

Explore fundamentals of real-time analytics

Explore fundamentals of data visualization

INFO

Esame: DP-900 - Microsoft Azure Data Fundamentals

Materiale didattico: Materiale didattico ufficiale Microsoft in formato digitale

Costo materiale didattico: incluso nel prezzo del corso a Calendario

Natura del corso: Operativo (previsti lab su PC)