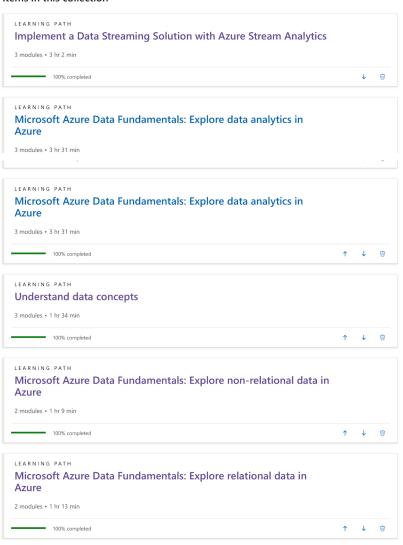
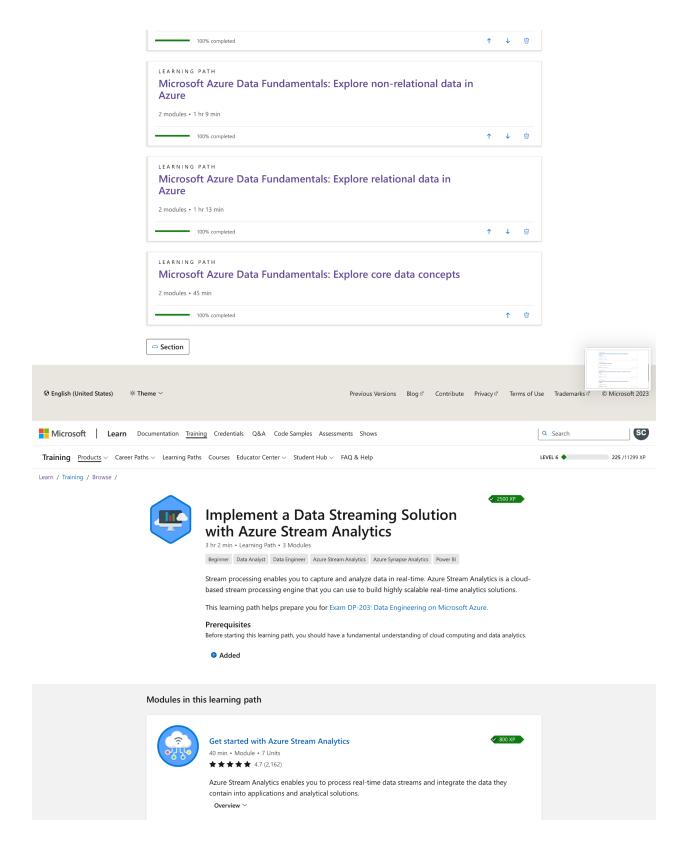
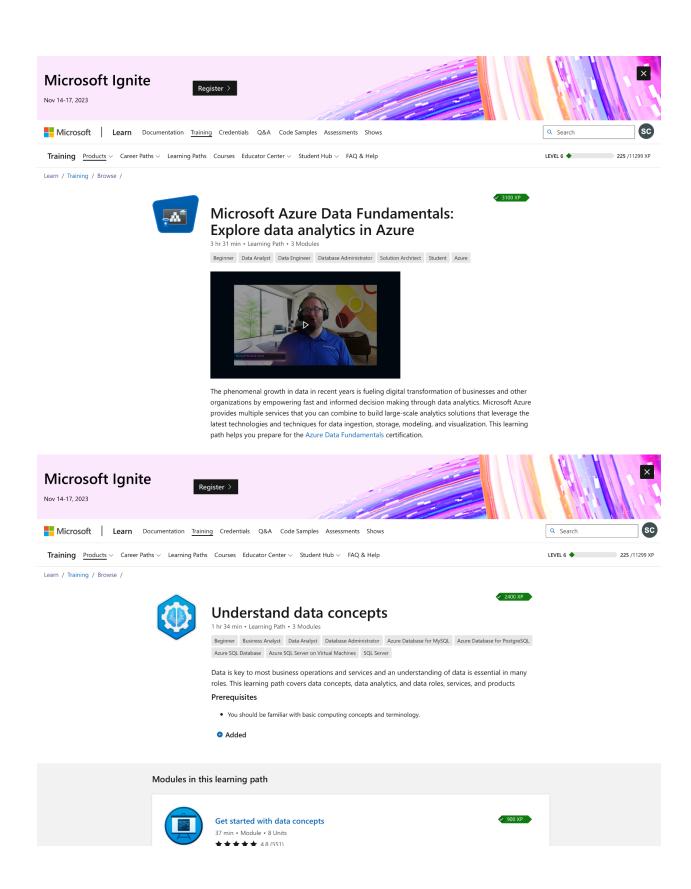


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Microsoft Azure Data Fundamentals: Explore non-relational data in Azure

1 hr 9 min • Learning Path • 2 Modules

Beginner Data Analyst Data Engineer Database Administrator Developer Solution Architect Student Azure

Non-relational data is a common way for applications to store and query data without the overhead of a relational schema. In Microsoft Azure, you can use Azure Storage and Azure Cosmos DB to build highly scalable, secure data stores for non-relational data. This learning path helps you prepare for the Azure Data Fundamentals

This learning path helps prepare you for Exam DP-900: Microsoft Azure Data Fundamentals.

Prerequisites

None

Added



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Microsoft Azure Data Fundamentals: Explore relational data in Azure

1 hr 13 min • Learning Path • 2 Modules



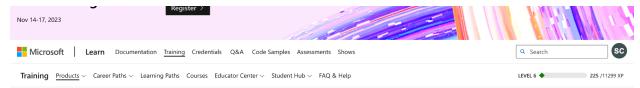
Relational data is at the heart of most business applications, and is the foundation on which many enterprise data solutions are built. Microsoft Azure provides services for managing relational databases, enabling you to build new applications or migrate existing ones to the cloud. This learning path helps you prepare for the Azure Data Fundamentals

This learning path helps prepare you for Exam DP-900: Microsoft Azure Data Fundamentals.

Prerequisites

None

Added



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Microsoft Azure Data Fundamentals: Explore core data concepts

45 min • Learning Path • 2 Modules



Data is the foundation on which all software is built. By learning about common data formats, workloads, roles, and services, you can prepare yourself for a career as a data professional. This learning path helps you prepare for the Azure Data Fundamentals certification.

This learning path helps prepare you for Exam DP-900: Microsoft Azure Data Fundamentals.

Prerequisites

None

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