



900 XP

Get started with the MongoDB API in Azure Cosmos DB

1 hr 3 min • Module 8 Units

Intermediate

Developer

Azure Cosmos DB

This Module introduces Azure Cosmos DB for MongoDB accounts. It helps you get started, create your first objects and connect to your account.

Learning objectives

- Estimate RU/s using the Azure Cosmos DB capacity planner for the Azure Cosmos DB for MongoDB.
- Learn about support for different MongoDB features.
- Learn how to create accounts, databases, and collections using the Azure Cosmos DB for MongoDB.
- Learn how to connect and query using the Azure Cosmos DB for MongoDB.

Start >

+ Add

Prerequisites

- Before starting this module, you should have experience of building cloud applications with Microsoft JavaScript, Java, Python, C# or a similar programming language.

This module is part of these learning paths

[Azure Cosmos DB for MongoDB](#)

[Introduction to the MongoDB API in Azure Cosmos DB](#)

4 min

[Azure Cosmos DB for MongoDB API versions](#)

2 min

[Create an account, database and collection using Azure Cosmos DB for MongoDB](#)

8 min

Connect and query with an Azure Cosmos DB for MongoDB

2 min

Capacity estimation using the Azure Cosmos DB Capacity Calculator

5 min

Exercise - Create a MongoDB DB app using the Azure Cosmos DB for MongoDB

35 min

Knowledge check

5 min

Summary

2 min