

# The journey to Microsoft Certified: Azure Cosmos DB Developer Specialty

Get started at  
[aka.ms/AzureCerts\\_CosmosDBDeveloper](https://aka.ms/AzureCerts_CosmosDBDeveloper)

## Start here

Decide if this is the right certification for you

## Get trained

### This certification is a good fit if your responsibilities include:

- Designing and implementing data models and data distribution, loading data into an Azure Cosmos DB database, and optimizing and maintaining the solution.
- Designing, implementing, and monitoring solutions that consider security, availability, resilience, and performance requirements.

#### Exam study guide

- [DP-420](#)

#### Self-paced training

- [Microsoft Learn](#)

#### Instructor-led training

- [Course DP-420: Designing and Implementing Cloud-Native Applications Using Microsoft Azure Cosmos DB](#)

#### Virtual events

- [Microsoft Azure Virtual Training Day: Cloud-Native Apps](#)

### Brand new? First, master the basics.

#### New to data solutions on Azure?

[Choose Azure data fundamentals training.](#)

## Build confidence

#### Exam preparation

- [Exam Readiness Zone](#)

#### Take a practice exam

- [Microsoft Official Practice Test DP-420](#)

#### Skills measured:

- Design and implement data models
- Design and implement data distribution
- Integrate an Azure Cosmos DB solution
- Optimize an Azure Cosmos DB solution
- Maintain an Azure Cosmos DB solution

## Get recognized

- Pass [Exam DP-420](#) to earn this certification.



Microsoft Certified:  
[Azure Cosmos DB Developer Specialty](#)

Azure Cosmos DB developers design, implement, and monitor cloud-native applications that store and manage data.

## Products featured

- Microsoft Azure