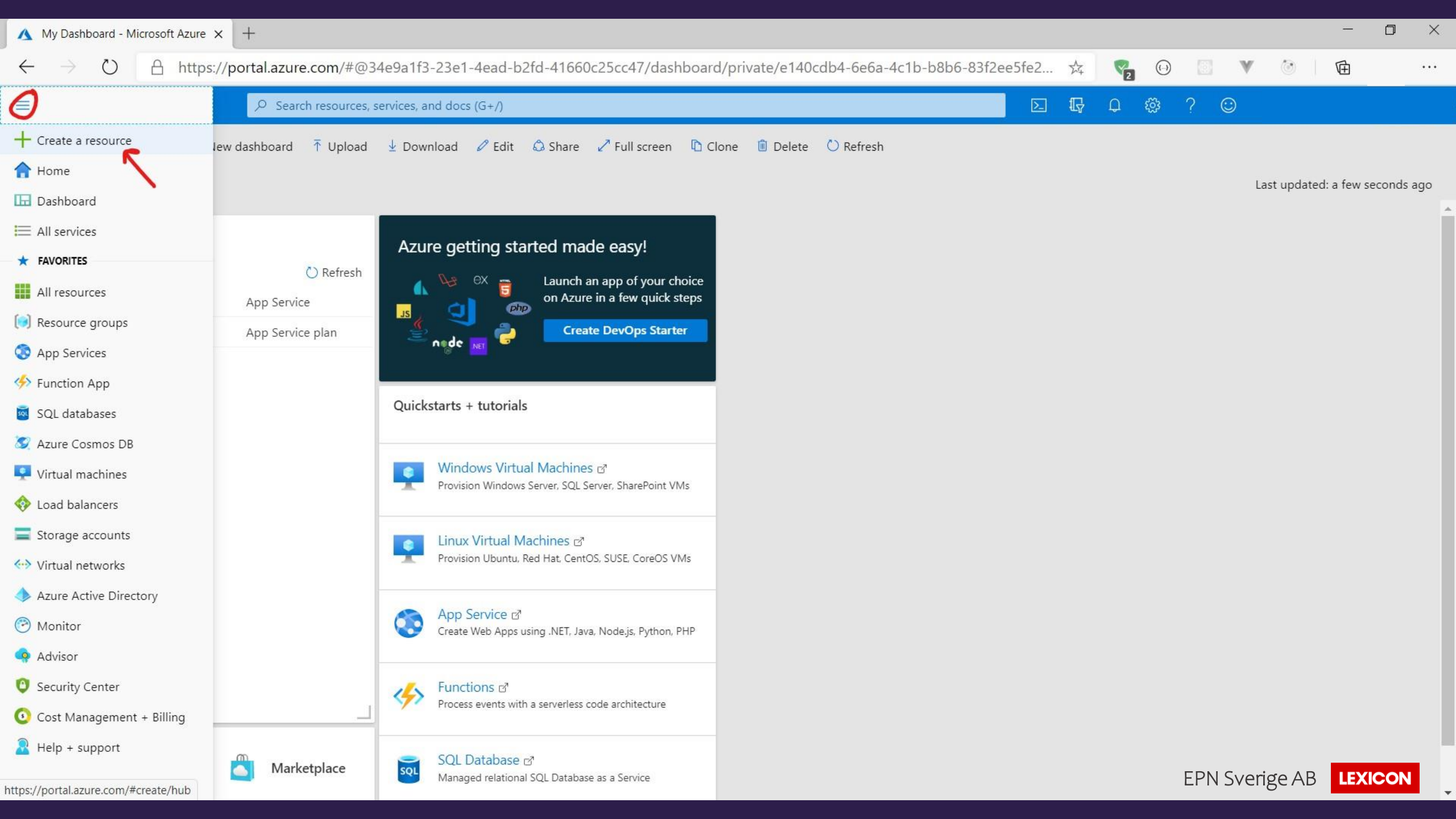




# Snabbguide

Skapa en cosmos db



- Create a resource
- Home
- Dashboard
- All services
- FAVORITES
- All resources
- Resource groups
- App Services
- Function App
- SQL databases
- Azure Cosmos DB
- Virtual machines
- Load balancers
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- Azure Active Directory
- Monitor
- Advisor
- Security Center
- Cost Management + Billing
- Help + support

Search resources, services, and docs (G+)

New dashboard Upload Download Edit Share Full screen Clone Delete Refresh

Last updated: a few seconds ago

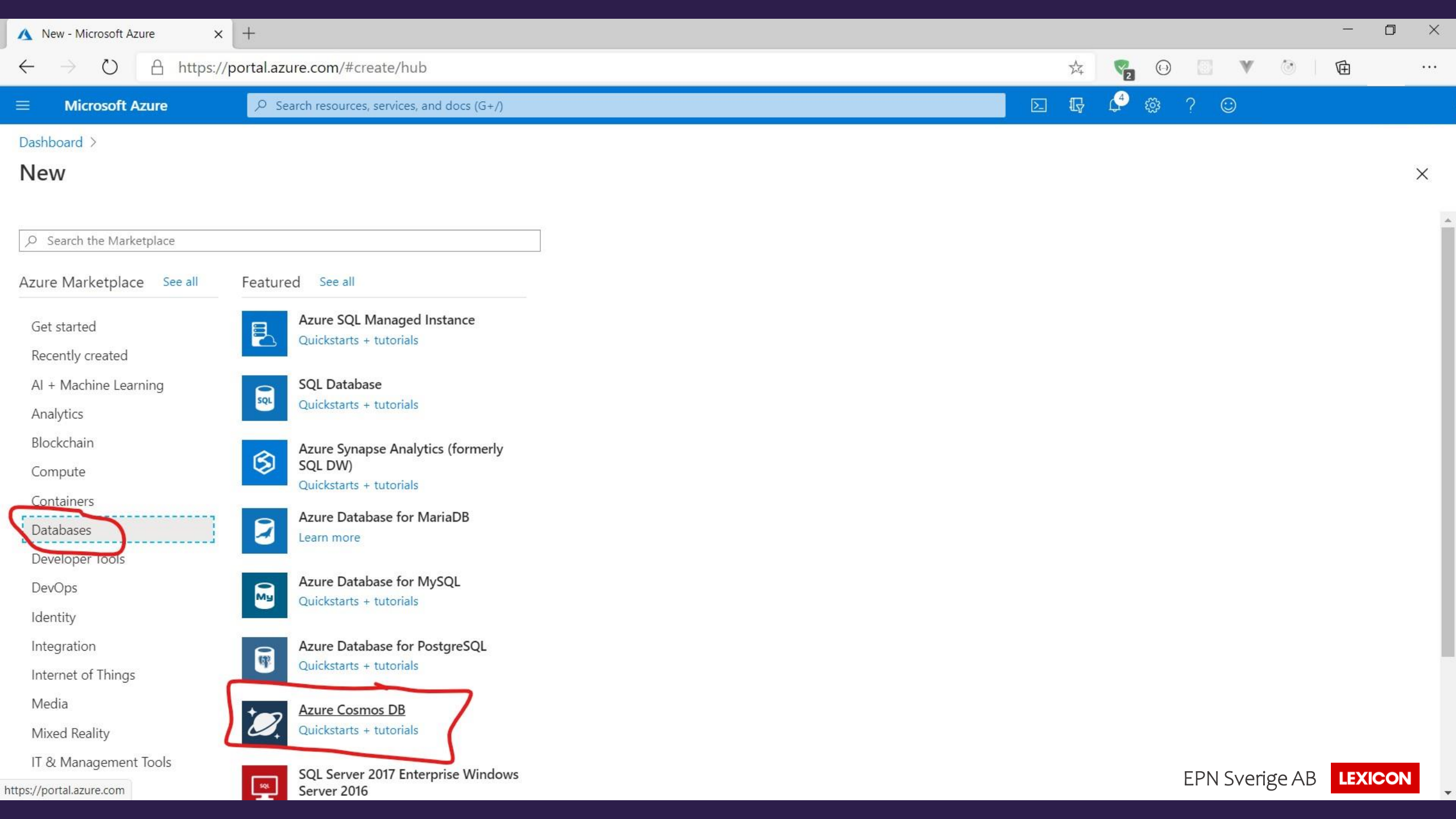
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Create Web Apps using .NET, Java, Node.js, Python, PHP
  - Functions  
Process events with a serverless code architecture
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Managed relational SQL Database as a Service

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## New

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Create Azure Cosmos DB Account

https://portal.azure.com/#create/Microsoft.DocumentDB

Microsoft Azure

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Dashboard > New >

Create Azure Cosmos DB Account

For a limited time, create a new Azure Cosmos DB account with multi-region writes in any region, and receive up to 33% off for the life of your account. Restrictions apply.\*

Subscription \*

Free Trial

Resource Group \*

RGROUP

Create new

Instance Details

Account Name \*

unique-cosmosdb-name

API \*

Core (SQL)

Notebooks (Preview)

OnOff

Location \*

(Europe) West Europe

With Azure Cosmos DB free tier, you will get 400 RU/s and 5 GB of storage for free in an account. You can enable free tier on up to one account per subscription. Estimated \$24/month discount per account.

Apply Free Tier Discount

ApplyDo Not Apply

Account Type

ProductionNon-Production

Geo-Redundancy

EnableDisable

Multi-region Writes

EnableDisable

Review + create

Previous

Next: Networking

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Create Azure Cosmos DB Account

← → ↺ 🔒 https://portal.azure.com/#create/Microsoft.DocumentDB

Microsoft Azure 🔍 Search resources, services, and docs (G+)

Dashboard > New >

Create Azure Cosmos DB Account

Validation Success

Basics Networking Encryption Tags Review + create

Creation Time

Estimated Account Creation Time (in minutes) 9

The estimated creation time is calculated based on the location you have selected

Basics

Subscription

Resource Group

Location

Account Name

API

Account Type

Geo-Redundancy

Multi-region Writes

Availability Zones

Free Trial

RGROUP

West Europe

(new) unique-cosmosdb-name

Core (SQL)

Non-Production

Disable

Disable

Disable

Create

Previous

Next

Download a template for automation

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Dashboard >

# Microsoft.Azure.CosmosDB-20200609220209 | Overview ✕

Deployment

🔍 Search (Ctrl+/) << 🗑️ Delete ⏹️ Cancel 📶 Redeploy ↺ Refresh

- 🌿 Overview
- 💻 Inputs
- 📋 Outputs
- 📄 Template

✔️ Your deployment is complete

🪐

Deployment name: Microsoft.Azure.CosmosDB-20200609220209  
Subscription: [Free Trial](#)  
Resource group: [RGROUP](#)

Start time:  
Correlation ID: 8d8ce8fe-65bf-4c81-9456-ff15ae1ce5dc

- ▼ Deployment details [\(Download\)](#)
- ^ Next steps

[Go to resource](#)

🛡️

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# unique-cosmosdb-name | Data Explorer

Azure Cosmos DB account

Search (Ctrl+)

- Overview
- Activity log
- Access control (IAM)
- Tags
- Diagnose and solve problems
- Quick start
- Notifications
- Data Explorer**
- Settings
  - Features
  - Replicate data globally
  - Default consistency
  - Firewall and virtual networks
  - Private Endpoint Connections
  - CORS
  - Keys
  - Add Azure Cognitive Search

New Container | Enable Azure Synapse Link (Preview) | Enable Notebooks (Preview)

- New Container
- New Database**



Welcome to Azure Cosmos DB

# unique-cosmosdb-name | Data Explorer

Azure Cosmos DB account

Search (Ctrl+/)

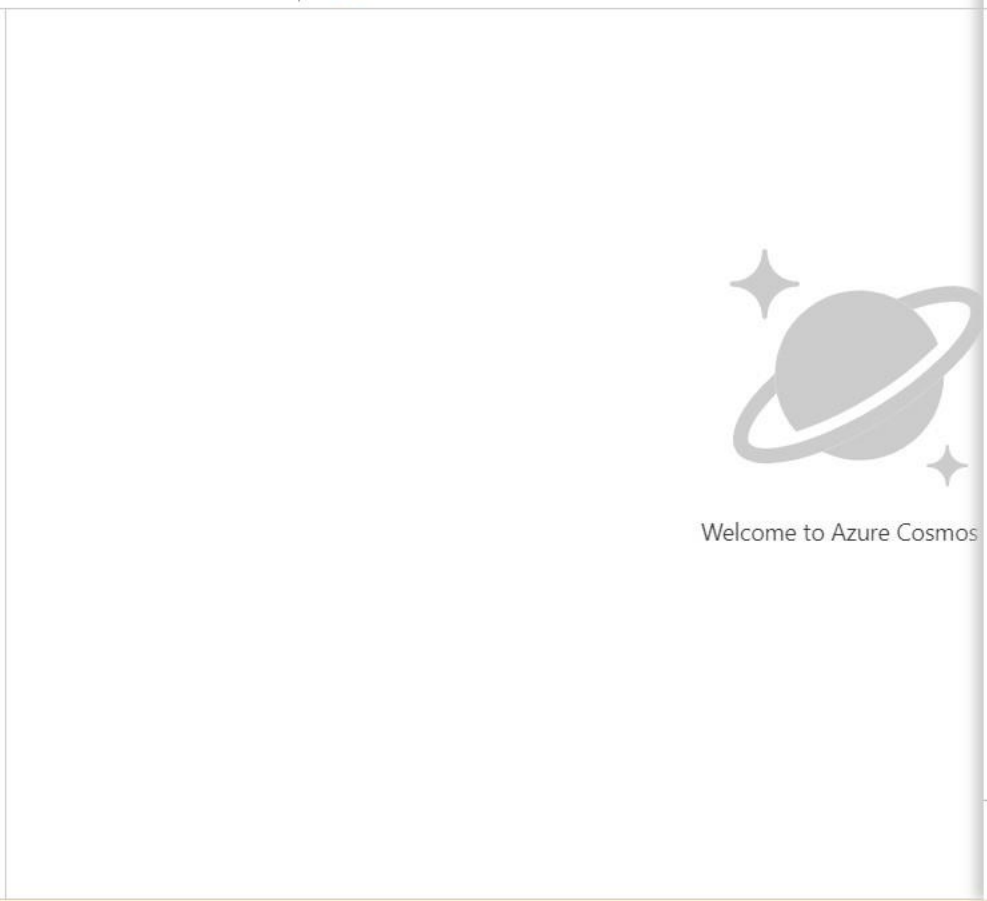
- Overview
- Activity log
- Access control (IAM)
- Tags
- Diagnose and solve problems
- Quick start
- Notifications
- Data Explorer

## Settings

- Features
- Replicate data globally
- Default consistency
- Firewall and virtual networks
- Private Endpoint Connections
- CORS
- Keys
- Add Azure Cognitive Search

New Container ☐ Enable Azure Synapse Link (Preview) ☐ Enable Notebooks (Preview)

SQL API



## New Database



Start at \$24/mo per database, multiple containers included [More details](#)

\* Database id ⓘ

cosmosdb

☒ Provision throughput ⓘ

\* Throughput (400 - 100,000 RU/s) ⓘ

400

Estimated cost (USD): **\$0.032 hourly / \$0.77 daily / \$23.36 monthly**  
(1 region, 400RU/s, \$0.00008/RU)

OK



# unique-cosmosdb-name | CORS

Azure Cosmos DB account

Search (Ctrl+/)

- Overview
- Activity log
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  - Add Azure Cognitive Search

Submit Discard

Cross-Origin Resource Sharing (CORS) is an HTTP feature that enables a web application running under one domain to access resources in another domain. Web browsers implement a security restriction known as same-origin policy that prevents a web page from calling APIs in a different domain. CORS provides a secure way to allow one domain (the origin domain) to call APIs in another domain.

Once you set the CORS rules for your Azure Cosmos account, a properly authenticated request made to the service from a browser client will be evaluated to determine whether it is allowed according to the rules you have specified.

Specify a comma-separated list of origins that will be allowed to make cross-origin calls to your Cosmos DB account.

## Allowed Origins

\*

