

## Creating a Cosmos DB account

Let's create the Azure Cosmos DB account that our microservices will use when running in Production.

In [Play.Infra repo](#)

1. Update README:

```
## Creating the CosmosDB account
```

```
```powershell
```

```
az cosmosdb create --name $appname --resource-group $appname --kind MongoDB --enable-free-tier
```

```
```
```

2. Run the command
3. Check the account in Azure portal
4. Commit and push changes

With the Cosmos DB account ready, in the next lesson we will update our Common library to add support for connecting to Cosmos DB.