

Summary

1 minute

Provisioning is the act of creating an instance of a service. Azure takes care of allocating the resources required to run a service as part of the provisioning process. After you've provisioned a service, you can then configure it to enable your applications and users to access the service.

In this module, you've learned how to:

- Provision non-relational data services
- Configure non-relational data services
- Explore basic connectivity issues
- Explore data security components

Learn more

- [What is Azure CLI](#)
- [Azure PowerShell documentation](#)
- [What are Azure Resource Manager templates?](#)
- [Built-in Jupyter notebooks in Azure Cosmos DB](#)
- [What is Azure Private Endpoint?](#)
- [Manage Azure Cosmos DB Core \(SQL\) API resources with Azure Resource Manager templates](#)
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