

# Working with Non-Relational Data on Azure

This Working with Non-Relational Data on Azure training covers how to upload and retrieve data held in Azure Cosmos DB, Azure Blob storage, and Azure File storage. This course will introduce you to the idea of non-relational data and how to navigate storing, accessing and utilizing it through Microsoft Azure.

[CBT Nuggets course material](#) →

## WEEK 1

### Identify Basic Management Tasks for Non-Relational Data 104 min.

Provisioning and Deploying Non-Relational Azure Services	4
Deploying an Azure Cosmos DB	11
Understanding Cosmos Consistency	9
Deploying Azure Storage Accounts	13
Securing and Accessing Non-Relational Data	14

### Describe Non-Relational Data Workloads

Overview	1
Non-Relational Data Workloads	2
Recognizing Non-Relational Data Workloads	8
Comparing IaaS, PaaS, and SaaS	6
Non-Relational Data Structures	12
Azure Cosmos DB	7
Azure Storage Tables	8
Azure Storage Blobs, Files, and Disks	9