

## Compute

### **Create a Windows virtual machine in the Azure portal**

<https://docs.microsoft.com/en-us/azure/virtual-machines/windows/quick-create-portal>

### **Create your first container in Azure Container Instances**

<https://docs.microsoft.com/en-us/azure/container-instances/container-instances-quickstart-portal>

### **Create a web app**

<https://github.com/naveedzaheer/azuredev-workshop/blob/master/AzureWebApp.pdf>

## Data

### **Create a storage account**

<https://docs.microsoft.com/en-us/azure/storage/common/storage-quickstart-create-account?toc=%2Fazure%2Fstorage%2Fblobs%2Ftoc.json&tabs=portal>

### **Upload, download, and list blobs using the Azure portal**

<https://docs.microsoft.com/en-us/azure/storage/blobs/storage-quickstart-blobs-portal>

### **Create an Azure SQL database in the Azure portal**

<https://docs.microsoft.com/en-us/azure/sql-database/sql-database-get-started-portal>

### **Use the SQL Query editor to connect and query data**

<https://docs.microsoft.com/en-us/azure/sql-database/sql-database-connect-query-portal>

### **Azure Cosmos DB**

<https://docs.microsoft.com/en-us/azure/cosmos-db/create-sql-api-nodejs>

## Networks

**Create a virtual network using the Azure portal**

<https://docs.microsoft.com/en-us/azure/virtual-network/quick-create-portal>

**Filter network traffic with a network security group using the Azure Portal**

<https://docs.microsoft.com/en-us/azure/virtual-network/tutorial-filter-network-traffic>