

1500 XP



Communicate between applications with Azure Queue storage

56 min • Module • 9 Units

★★★★ 4.6 (1,019)

Intermediate Developer Solutions Architect Azure

Implement the publish-subscribe pattern in the cloud using Azure Queue storage.

In this module, you will:

- Create an Azure Storage account that supports queues
- Create a queue using C# and the Azure Storage Client Library for .NET
- Add, retrieve, and remove messages from a queue using C# and the Azure Storage Client Library for .NET





Prerequisites

None

This module is part of these learning paths

Connect your services together

Architect message brokering and serverless applications in Azure

Introduction

Create the Azure storage infrastructure

Exercise - Create a storage account

Identify a queue

Exercise - Identify a queue

Programmatically access a queue

5 min

Exercise - Add a message to the queue

10 min

Exercise - Retrieve a message from the queue

10 min

Summary

3 min