



1400 XP ▶

Implement message-based communication workflows with Azure Service Bus

54 min • Module • 8 Units

★★★★★ 4.7 (1,261)

Intermediate Developer Solutions Architect Azure Service Bus

Write C# code in a custom application that sends and receives messages using Azure Service Bus topics and queues.

In this module, you will:

- Choose whether to use Service Bus queues, topics, or relays to communicate in a distributed application
- Configure an Azure Service Bus namespace in an Azure subscription
- Create a Service Bus topic and use it to send and receive messages
- Create a Service Bus queue and use it to send and receive messages

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Prerequisites

None

This module is part of these learning paths

[Connect your services together](#)[Architect message brokering and serverless applications in Azure](#)

Introduction

3 min

Choose a messaging platform

8 min

Exercise - Implement a Service Bus topic and queue

10 min

Write code that uses Service Bus queues

5 min

Exercise - Write code that uses Service Bus queues

10 min

Write code that uses Service Bus topics

5 min

Exercise - Write code that uses Service Bus topics

10 min

Summary

3 min