**Azure Service Bus** is a fully managed enterprise message broker that facilitates communication between applications and services using message queues and publish-subscribe topics. [It helps decouple components, load balance work, and ensure reliable data transfer across service boundaries1](https://learn.microsoft.com/en-us/azure/service-bus-messaging/service-bus-messaging-overview)[2](https://www.scholarhat.com/tutorial/azure/service-bus-architecture-components-features).

Here are **five free resources** where you can learn more about Azure Service Bus:

1. [**Microsoft Learn**](https://learn.microsoft.com/en-us/azure/service-bus-messaging/service-bus-messaging-overview): Provides an overview, concepts, advanced features, and compliance details.
2. [**Pluralsight**](https://www.pluralsight.com/browse/cloud-computing/azure/app-development/azure-service-bus): Offers courses to build scalable cloud solutions using Azure Service Bus.
3. [**LinkedIn Learning**](https://www.classcentral.com/course/linkedin-learning-azure-service-bus-29587): Covers setting up and using Azure Service Bus for asynchronous communications.
4. [**DotNetTricks**](https://www.scholarhat.com/tutorial/azure/service-bus-architecture-components-features): Explains the architecture, components, and features of Azure Service Bus.
5. [**C# Corner**](https://www.c-sharpcorner.com/article/what-is-azure-service-bus/): Provides insights into using Azure Service Bus for reliable and scalable messaging[3](https://www.c-sharpcorner.com/article/what-is-azure-service-bus/)[4](https://www.pluralsight.com/browse/cloud-computing/azure/app-development/azure-service-bus)[5](https://www.pluralsight.com/courses/azure-sb)[6](https://www.classcentral.com/course/linkedin-learning-azure-service-bus-29587).