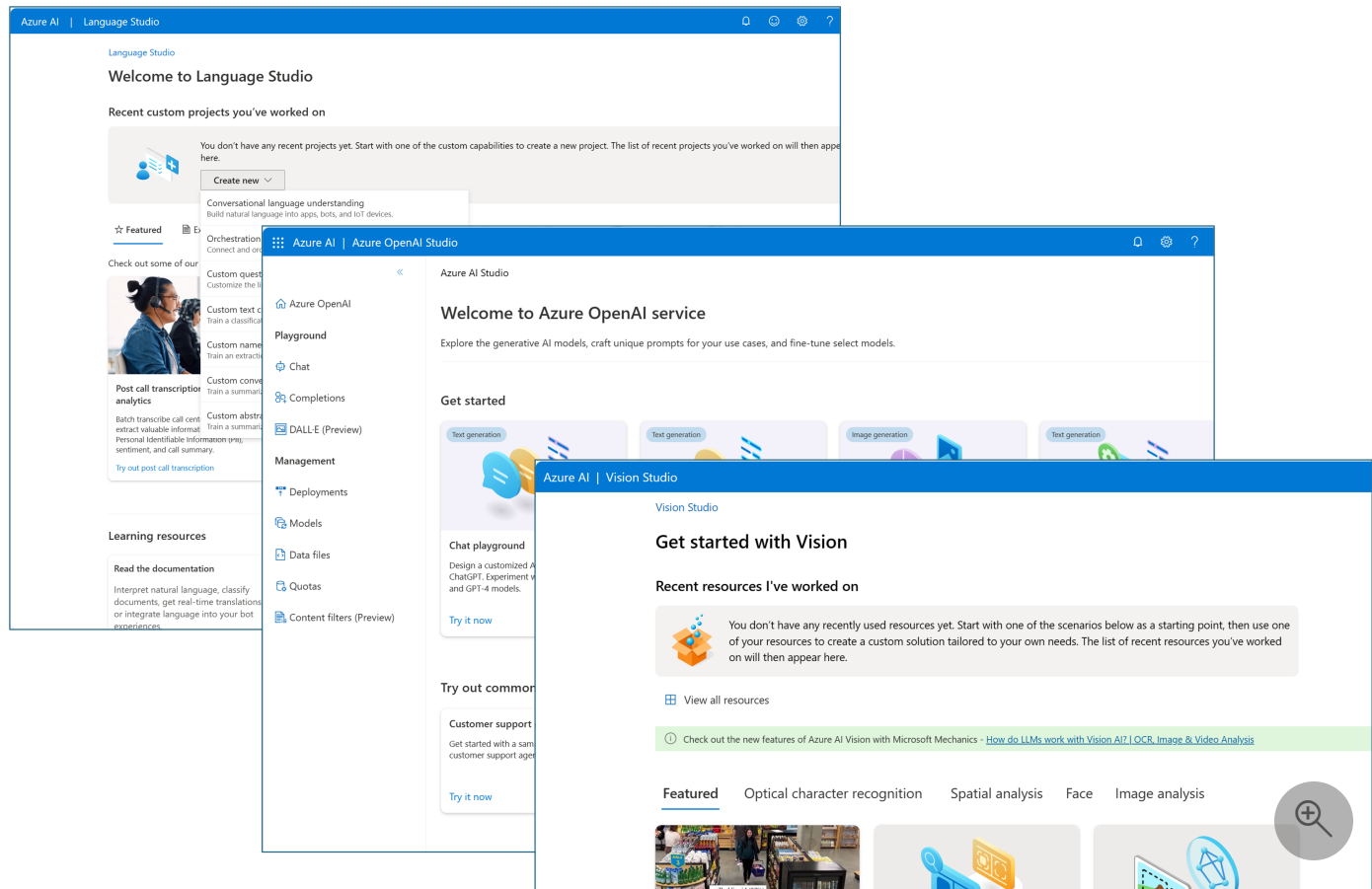


Use Azure AI services

3 minutes

Once you create an Azure AI service resource, you can build applications using the REST API, software development kits (SDKs), or visual studio interfaces.







Using service studio interfaces

Studio interfaces provide a friendly user interface to explore Azure AI services. There are different studios for different Azure AI services, such as Vision Studio, Language Studio, Speech Studio, and the Content Safety Studio. You can test out Azure AI services using the samples provided, or experiment with your own content. A studio-based approach allows you to explore, demo, and evaluate Azure AI services regardless of your experience with AI or coding.

Associate the AI service resource

Before you can use an AI service resource, you must associate it with the studio you want to use on the Settings page. Select the resource, and then select **Use Resource**. You are then ready to explore the Azure AI service within the studio.

Azure AI | Content Safety Studio



Settings


Directory


Resource


Resources for Azure Cognitive Services belong to an Azure subscription where billing happens. They contain projects for individual AI services, and they're organized into resource groups. Use resource keys and endpoints to authenticate your applications.
[Learn more about creating resources in Azure](#)

Current resource:
Current subscription:
Current role assignments:

All resources

 Search

 Create a new resource

 Column options

Resource name	Azure subscription	Region	Pricing tier	Endpoint
content-safety		East US	Free F0	

As an example, let's look at the Azure AI Content Safety service, which identifies harmful text or images. To explore what the Content Safety service does, let's use the Content Safety Studio. First create either a multi-service Azure AI services resource, or a single-service Content Safety resource. Then, on the Content Safety Studio Settings page, select the resource, and select **Use Resource**. The AI service you created is now associated with the Content Safety Studio, and ready to be used.

Note

When developers incorporate an AI service into their applications, they often use a **SDK** or the **REST API**.

Next unit: Understand authentication for Azure AI services

Continue >
