

Authenticate and authorize users by using the Microsoft Identity platform

Objectives:

At the end of this episode, I will be able to:

Understand what authenticating and authorizing users by using the Microsoft Identity platform is and why it is important.

Explain the basic concepts associated with authenticating and authorizing users by using the Microsoft Identity platform.

Identify the reasons why an organization needs to authenticate and authorize users by using the Microsoft Identity platform.

Define how to authenticate and authorize users by using the Microsoft Identity platform.

External Resources:

What is the Microsoft identity platform?

<https://learn.microsoft.com/en-us/azure/active-directory/develop/v2-overview>

Authentication flows and application scenarios:

<https://learn.microsoft.com/en-us/azure/active-directory/develop/authentication-flows-app-scenarios>

Application and service principal objects in Azure Active Directory:

<https://learn.microsoft.com/en-us/azure/active-directory/develop/app-objects-and-service-principals>

Scopes and permissions in the Microsoft identity platform:

<https://learn.microsoft.com/en-us/azure/active-directory/develop/scopes-oidc>

Requesting permissions through consent:

<https://learn.microsoft.com/en-us/azure/active-directory/develop/consent-types-developer>

Developer guidance for Azure Active Directory Conditional Access:

<https://learn.microsoft.com/en-us/azure/active-directory/develop/v2-conditional-access-dev-guide>