

# Summary and resources

2 minutes

Azure role-based access control (RBAC) is a system that enables granular access management of Azure resources. Azure Administrators use Azure RBAC to segregate duties within a team, and grant users the specific access they need to perform their jobs.

In this module, you identified the features and use cases for RBAC. You discovered how to create role definitions and role assignments, and find and use built-in Azure RBAC roles. You explored how to use RBAC to manage access to subscriptions with RBAC. You reviewed the differences between Azure RBAC and Azure Active Directory (Azure AD) roles.

## Learn more with Azure documentation

- Get more information about [Azure RBAC](#).
- Understand [Azure role definitions](#).
- Search [Azure RBAC built-in role definitions](#).
- Explore [Azure AD administrator roles](#).
- Define your own [Azure RBAC custom roles](#).
- Peruse [Azure RBAC documentation](#).

## Learn more with self-paced training

- Create [custom roles for Azure resources with RBAC](#).
- Manage access [to Azure subscriptions with RBAC](#).

## Learn more with optional hands-on exercises

- Secure [your Azure resources with RBAC \(sandbox\)](#).

Module complete:

Unlock achievement

How are we doing? ☆ ☆ ☆ ☆ ☆