100 XP

Introduction

2 minutes

Securing your Azure resources, such as virtual machines, websites, networks, and storage, is a critical function for any organization using the cloud. You want to ensure that your data and assets are protected, but still grant your employees and partners the access they need to perform their jobs. Azure role-based access control (Azure RBAC) is an authorization system in Azure that helps you manage who has access to Azure resources, what they can do with those resources, and where they have access.

As an example, suppose you work for First Up Consultants, which is an engineering firm that specializes in circuit and electrical design. They've moved their workloads and assets to Azure to make collaboration easier across several offices and other companies. You work in the IT department at First Up Consultants, where you're responsible for keeping the company's assets secure, but still allowing users to access the resources they need. You've heard that Azure RBAC can help you manage resources in Azure.

In this module, you'll learn how to use Azure role-based access control (Azure RBAC) to manage access to resources in Azure.

Learning objectives

In this module, you'll:

- Verify access to resources for yourself and others.
- Grant access to resources.
- View activity logs of Azure RBAC changes.

Next unit: What is Azure RBAC?

Continue

How are we doing? ☆ ☆ ☆ ☆ ☆