

Introduction

1 minute

Transitioning workloads to the cloud involves more than just moving servers, websites, and data. Companies need to think about how to secure their resources and identify authorized users.

In this module, your company is planning to implement Azure Active Directory (Azure AD) and features like Azure AD Join and Self-Service Password Reset. You need to understand how to choose the Azure AD edition that works best for your organization, and explore how to implement required features.

Learning objectives

In this module, you learn how to:

- Define Azure AD concepts, including identities, accounts, and tenants.
- Describe Azure AD features to support different configurations.
- Understand differences between Azure AD and Active Directory Domain Services (AD DS).
- Choose between supported editions of Azure AD.
- Implement the Azure AD join feature.
- Use the Azure AD self-service password reset feature.

Skills measured

The content in the module helps you prepare for [Exam AZ-104: Microsoft Azure Administrator](#). The module concepts are covered in:

Manage identities and governance in Azure (15-20%)

- Manage Azure Active Directory objects
 - Configure self-service password reset
 - Configure Azure AD join

Prerequisites

None.

Next unit: Describe Azure Active Directory benefits and features

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How are we doing? ☆ ☆ ☆ ☆ ☆