

Section 5: Manage Identities  
Preparation Course for Exam AZ-103  
Microsoft Azure Administrator

## Manage Identities (15-20%)

### **Manage Azure Active Directory (AD)**

Add custom domains; Azure AD join; configure self-service password reset; manage multiple directories;

- [How to: Add your custom domain name using the Azure Active Directory portal](#)
- [Enabling Azure Active Directory Identity Protection](#)
- [Quickstart: Self-service password reset](#)
- [Manage your Azure Active Directory tenant](#)

### **Manage Azure AD objects (users, groups, and devices)**

Create users and groups; manage user and group properties; manage device settings; perform bulk user updates; manage guest accounts

- [How to: Add or delete users using Azure Active Directory](#)
- [How to: Create a basic group and add members using Azure Active Directory](#)
- [Azure AD cmdlets for working with extension attributes](#)
- [How to manage devices using the Azure portal](#)
- [Set-AzureADUser](#)
- [Azure AD access reviews](#)

### **Implement and manage hybrid identities**

Install Azure AD Connect, including password hash and pass-through synchronization; use Azure AD Connect to configure federation with on-premises Active Directory Domain Services (AD DS); manage Azure AD Connect; manage password sync and password writeback

- [Getting started with Azure AD Connect using express settings](#)
- [Deploying Active Directory Federation Services in Azure](#)

- [Azure Active Directory Seamless Single Sign-On](#)
- [Next steps and how to manage Azure AD Connect](#)
- [Enable password hash synchronization](#)
- [How-to: Configure password writeback](#)

## **Implement and manage multi-factor authentication (MFA)**

Configure user accounts for MFA, enable MFA by using bulk update, configure fraud alerts, configure bypass options, configure Trusted IPs, configure verification methods

- [Manage user settings with Azure Multi-Factor Authentication in the cloud](#)
- [Configure Azure Multi-Factor Authentication settings](#)