

# Implement Self-Service Password Reset

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

1. Implement and manage self-service password reset (SSPR)

Learner Objective: *Implement SSPR*

Description: In this episode, you will learn how to configure self-service password reset (SSPR) for your Microsoft 365 users - or a subset of your M365 users.

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- Azure Active Directory (Azure AD) self-service password reset (SSPR) gives users the ability to change or reset their password, with no administrator or help desk involvement.
  - Requirements:
    - Azure AD Tenant
    - Global Admin or Authentication Policy Administrator account permissions
  - You can enable this for NONE, SELECTED, or ALL users
  - Steps:
    - Sign in to the Azure portal using an account with global administrator or authentication policy administrator permissions.
    - Search for and select Azure Active Directory, then select Password reset from the menu on the left side.
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Additional Resources:

*Enable Users to Unlock their Account using Azure Active Directory Self-Service Password Reset*  
<https://learn.microsoft.com/en-us/azure/active-directory/authentication/tutorial-enable-sspr>

*Tutorial: Enable Azure Active Directory self-service password reset writeback to an on-premises environment*  
<https://learn.microsoft.com/en-us/azure/active-directory/authentication/tutorial-enable-sspr-writeback>