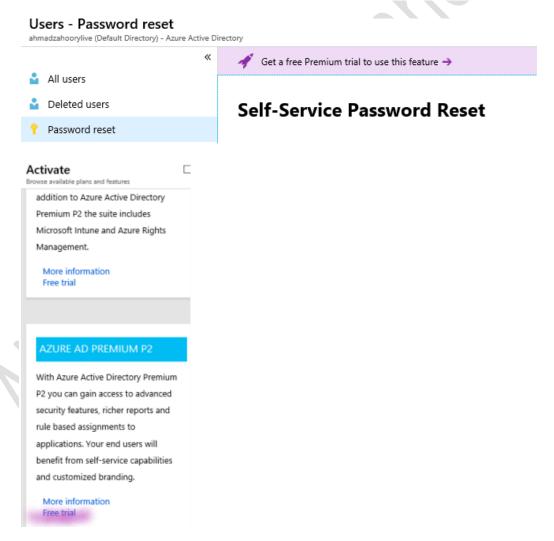
## Enable Self-service Password Reset (Portal) (LAB-103-10-02)

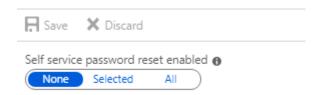
## **Part A: Enable Self-service Password Reset**

- 1. Switch browser, login with root administrative credentials
- 2. Go to the left-side, select "Azure Active Directory"
- 3. Under the manage, select the "User"
- 4. Select "Password reset", this option is below All users
- 5. If it asked for enabling the Azure AD premium trial, then enable the same.



Note: It will take some time to get activated

6. Once premium trail get activated, self-password option get enabled



- 7. From the Properties page, under the option Self Service Password Reset Enabled, choose **Selected**.
- 8. In a Selected group, search & select **SSPWDGroup**
- 9. Click on **Select**
- 10.Click Save.
- 11. From the **Authentication methods** page, make the following choices:
  - a. Number of methods required to reset: 2
  - b. Methods available to users:
    - i. Email
    - ii. Mobile phone
  - c. Click Save.
- 12. From the **Registration** page, make the following choices:
  - **a.** Require users to register when they sign in: **Yes**
  - b. Set the number of days before users are asked to reconfirm their authentication information: **365**

## Part B: Test Self-service Password Reset

- 1. Open the URL from new browser Portal.azure.com
- 2. Login with Azure AD Id "user2"
- 3. Open <a href="https://aka.ms/ssprsetup">https://aka.ms/ssprsetup</a>, from the same browser
- 4. Select "Re-enter my password" Sign in with your Azure AD User Id "user2"
- 5. Register your authentication with e-mail & phone
  - > Select "setup-it now" & complete the steps for email & phone

- 6. Once complete, click the button finish and close the browser window.
- 7. Open a new browser window, and browse to <a href="https://aka.ms/sspr">https://aka.ms/sspr</a>
- 8. Enter your "*user2*" User ID, the characters from the CAPTCHA, and then click **Next**.
- 9. Follow the verification steps to reset your password