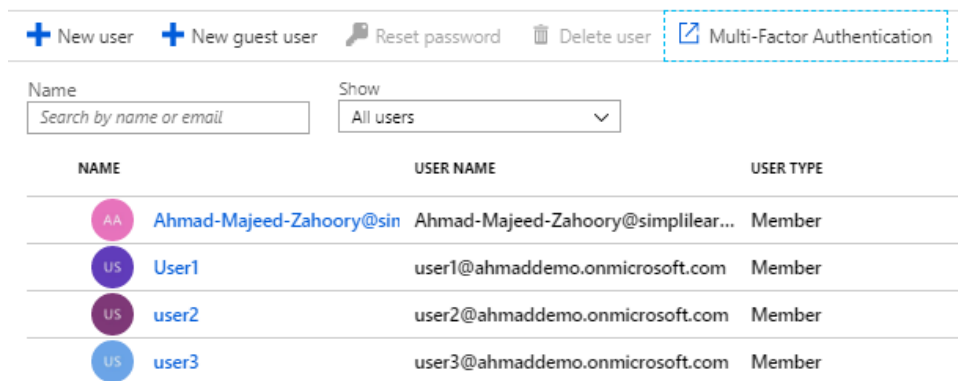


# Configure Two Step Authentication MFA (Portal)

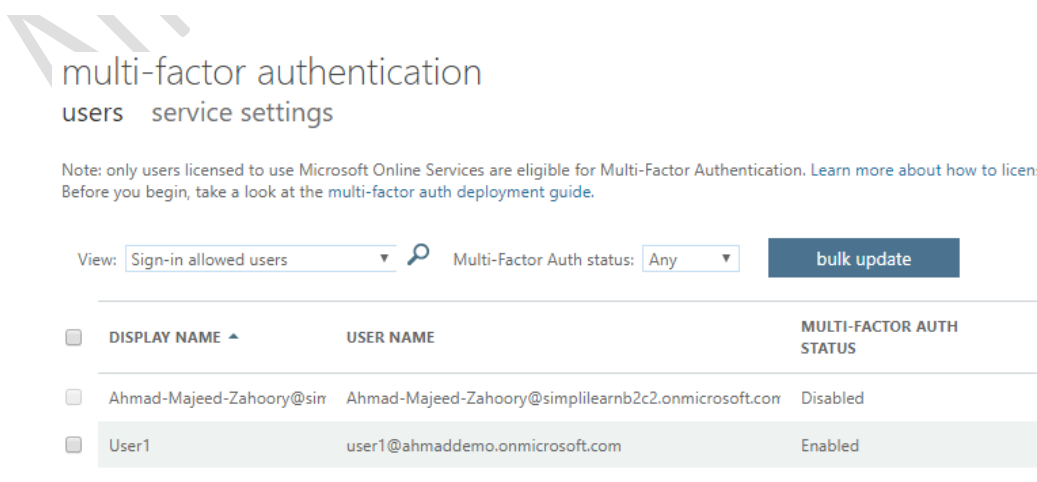
## (LAB-103-10-01)

### Step 1: Enable MFA

1. Sign-in to the Azure Portal using **root administrative credentials**.
2. Go to the left-side, select "**Azure Active Directory**"
3. Under the manage, select the "**User**"
4. Select **Multi-Factor Authentication**, a new page that displays the user states opens.



5. Find the user you want to enable for Azure MFA.
6. Check the box next to the **user1** user.
7. On the right, under quick steps, choose **Enable**



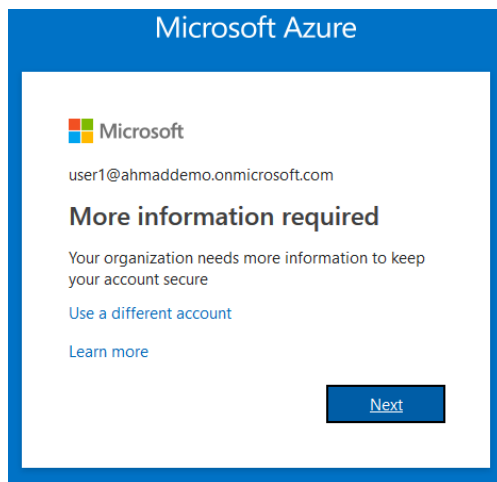
8. Confirm your selection in the pop-up window that opens.
9. After you enable users, notify them via email. Tell them that they'll be asked to register the next time they sign in.

## Step 2: Sign-in using Azure AD Id user1 to setup MFA

1. Open the [portal.azure.com](https://portal.azure.com) from new browser
2. Login with Azure AD "**user1**" Id

**Note:** If you are already login, then log-off & log-in again

3. At the first time of login, if multi-factor has never been set up in a specific account, Azure gives this account a choice. After your successful login, you are asked to set up multi-factor.



10. Simply click Set it up now button and select your preferred method, then complete further steps to enable multi-factor.

## Additional security verification

Secure your account by adding phone verification to your password. [View video to know how](#)

### Step 1: How should we contact you?

Authentication phone

Select your country or region

Method ☐ Send me a code by text message

11. Now log-off & log-on again to login with 2 step authentications.