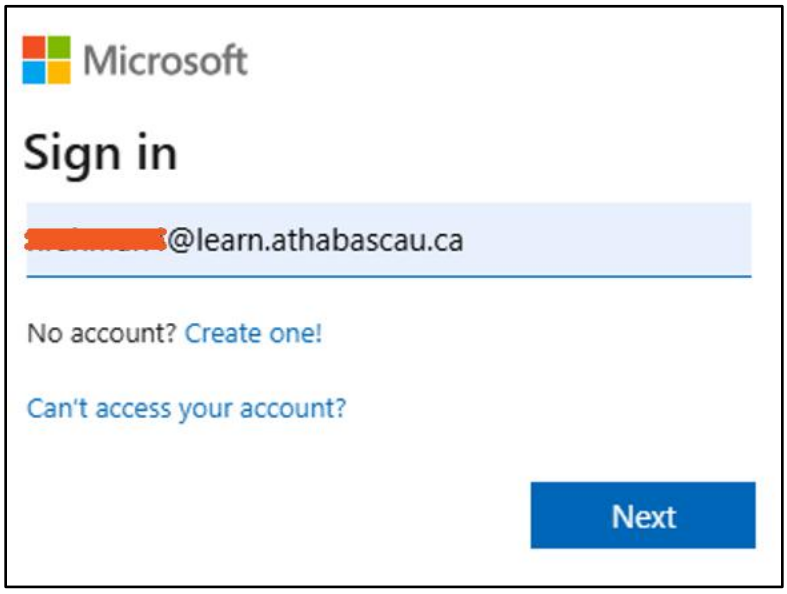
iCloud Keychain Passkey

Description

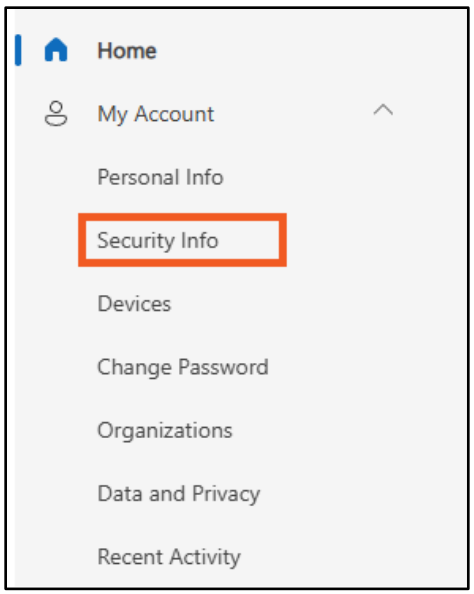
This guide walks users through creating a passkey for their Microsoft account using **iCloud Keychain**. Once configured, users can sign in to Microsoft applications and services without a password by using Face ID, Touch ID, or their device passcode. The passkey is securely stored and synchronized across Apple devices through iCloud Keychain.

Topic A: Create a Microsoft Passkey on an Apple Device

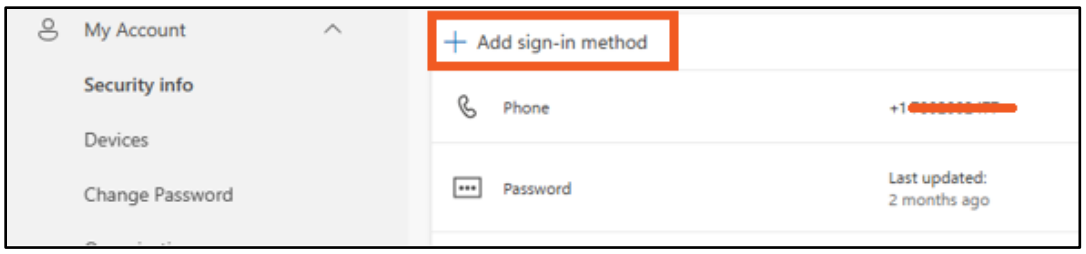
1. Navigate to myaccount.microsoft.com in your internet browser and login with your Microsoft credentials.



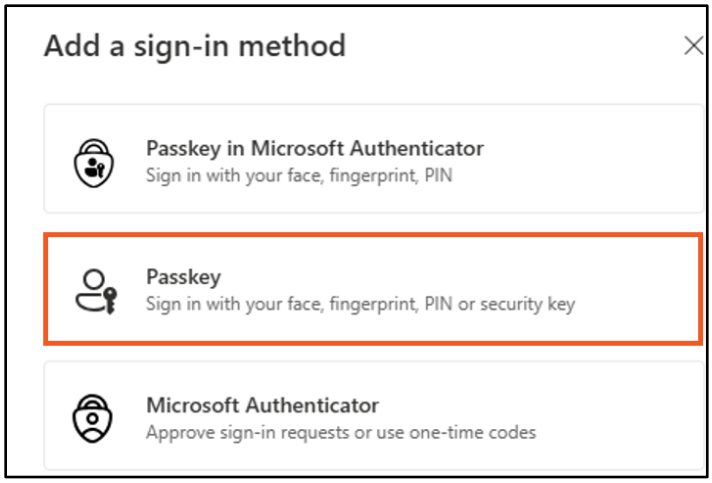
2. Select **Account > Security Info**



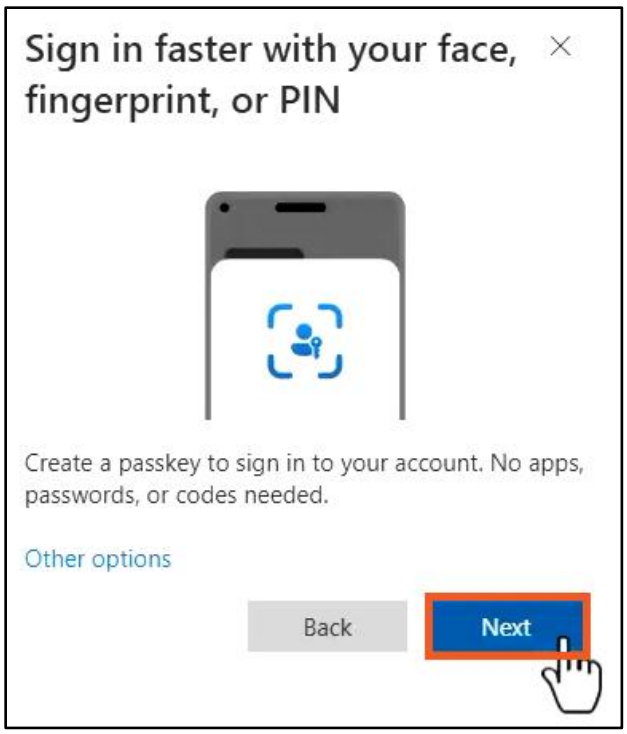
3. Click **+Add sign-in method**



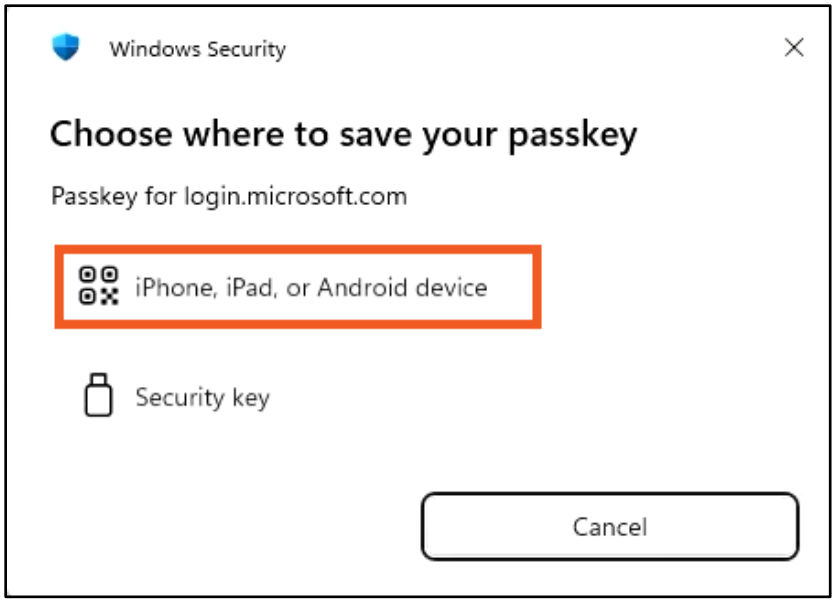
4. Select **Passkey**



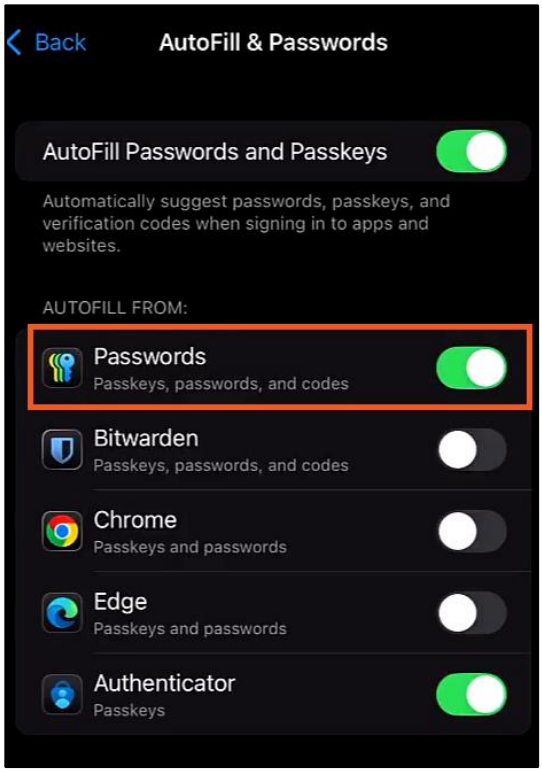
5. Select **Next**.



6. Select **iPhone, iPad, or Android device** for your passkey.



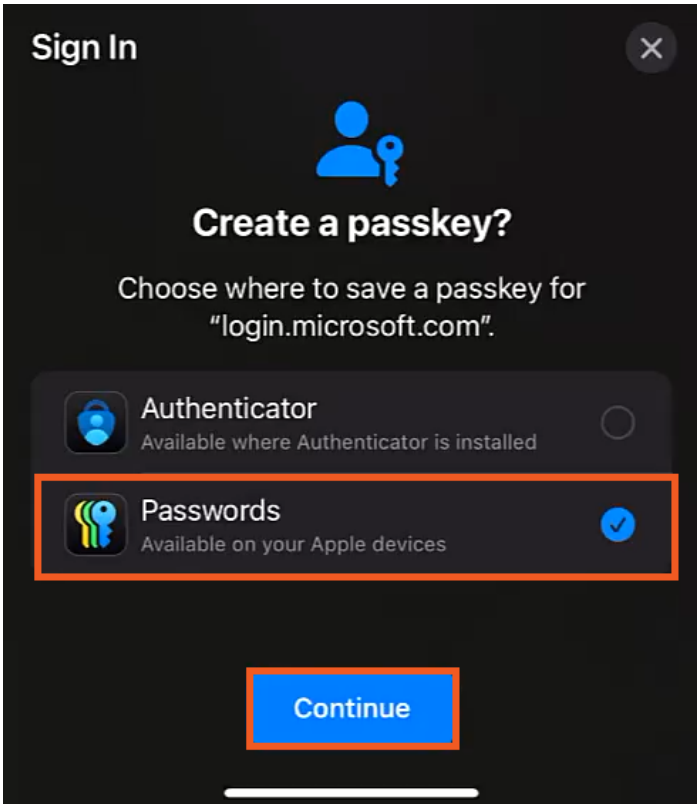
7. On your Apple smartphone, make sure to enable the **Passwords** by selecting **Settings > General > AutoFill & Passwords**, then enabling **Passwords**.



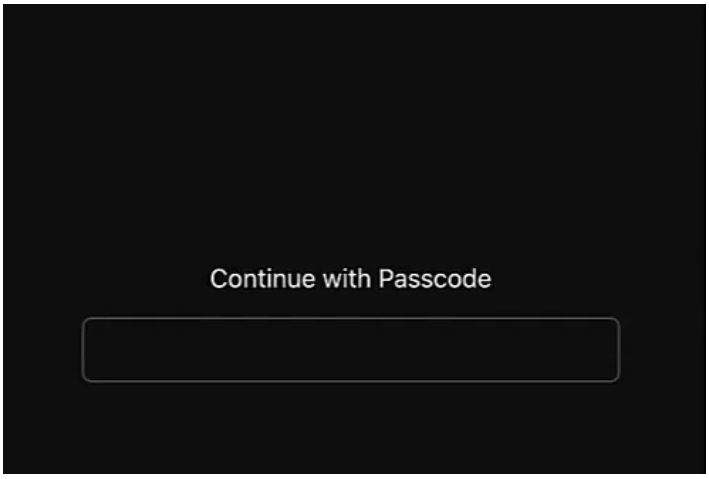
8. When prompted, scan the QR code with your Apple smartphone and follow the prompts.



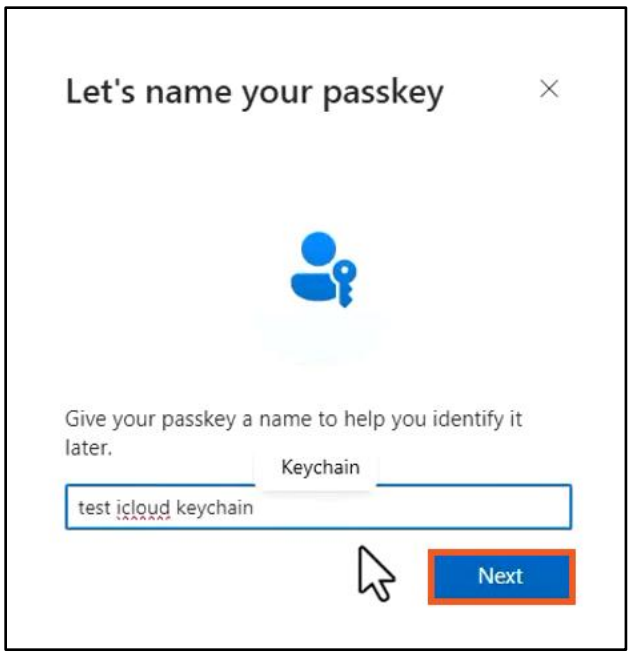
9. On your Apple smartphone, choose **Passwords** as the location to save the passkey, then click **Continue**.



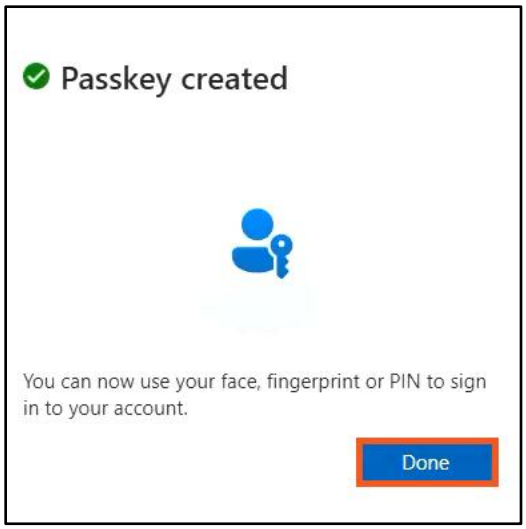
10. Enter your Apple smartphone password to complete the sign-in process.

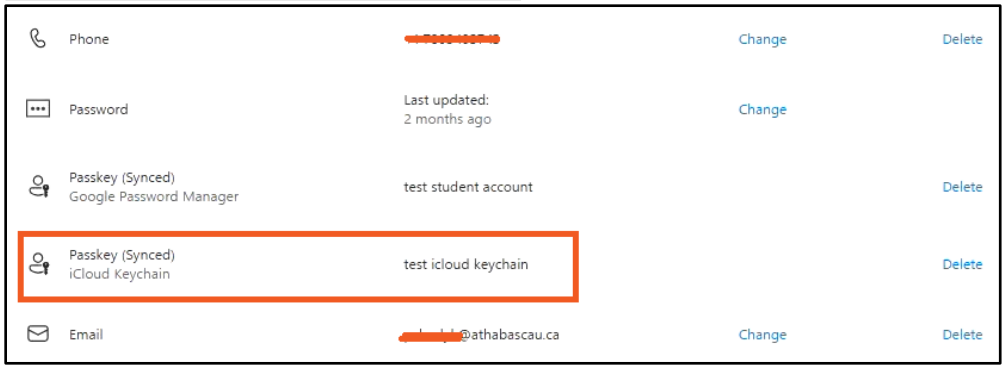


11. Name your passkey, then click **Next** to finish the setup.



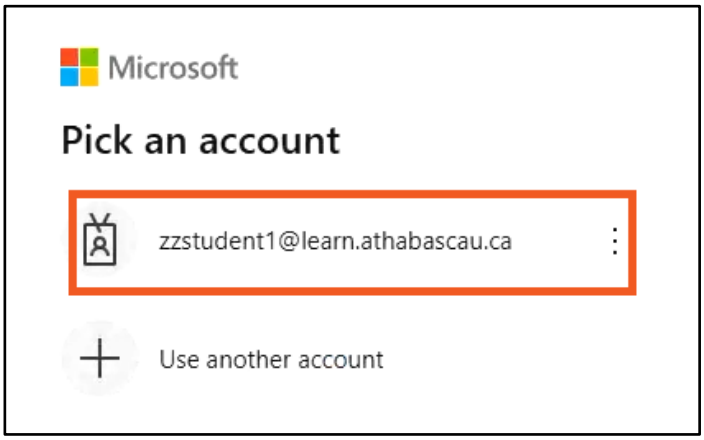
12. Click **Done** to confirm the passkey creation. Your **iCloud Keychain** passkey will be added successfully to the list.



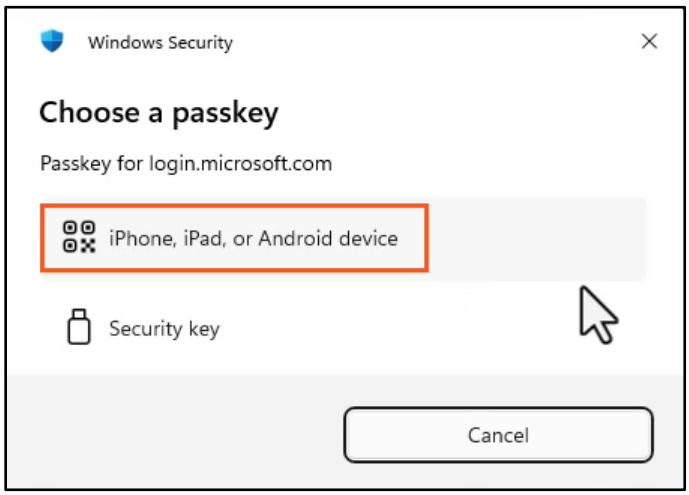


Topic B: Logging in using iCloud Keychain Passkey

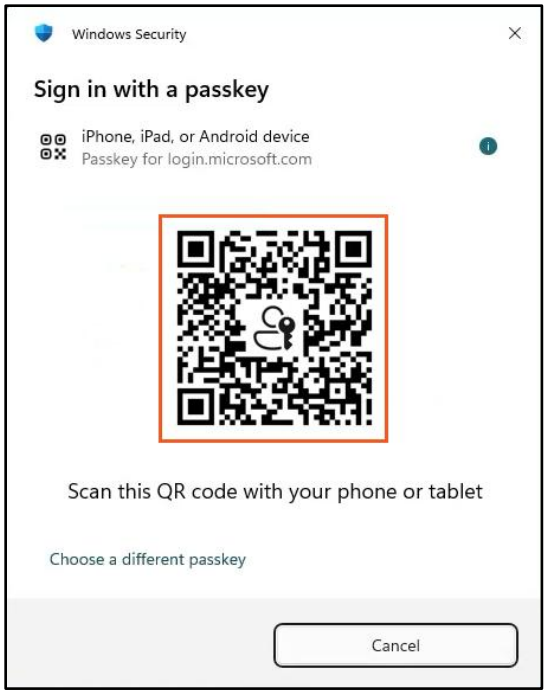
1. Navigate to a Microsoft sign-in page and enter your email address.



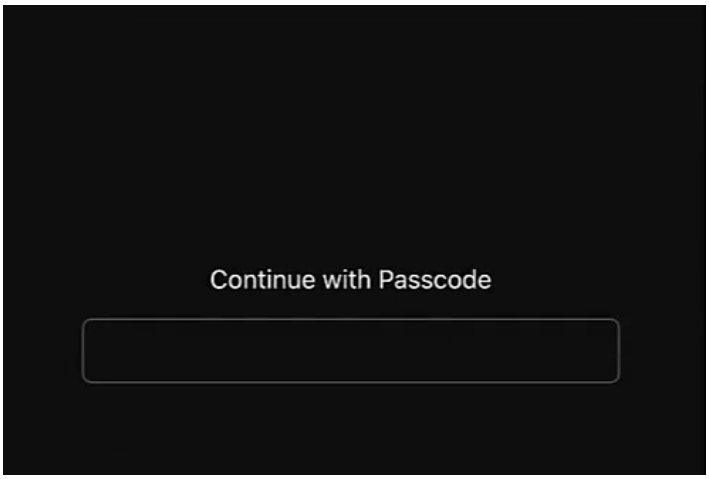
2. When prompted, select **iPhone, iPad, or Android device** for your passkey.



3. When prompted, scan the QR code with your Apple smartphone and follow the prompts.



4. Verify your identity using your device's biometric authentication (fingerprint or facial recognition) or device PIN.



5. Once verification is complete, you will be signed in automatically without entering your password.