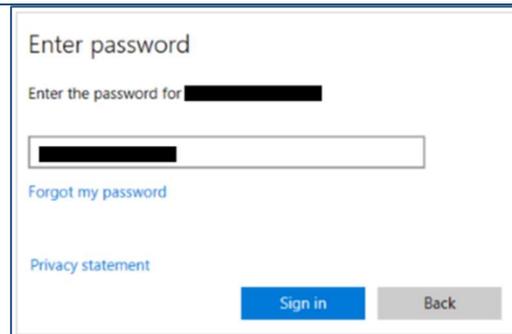
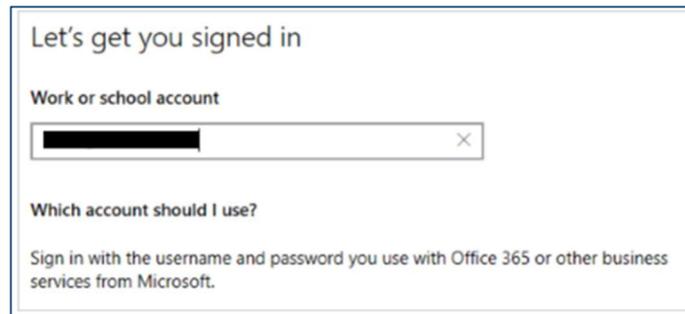


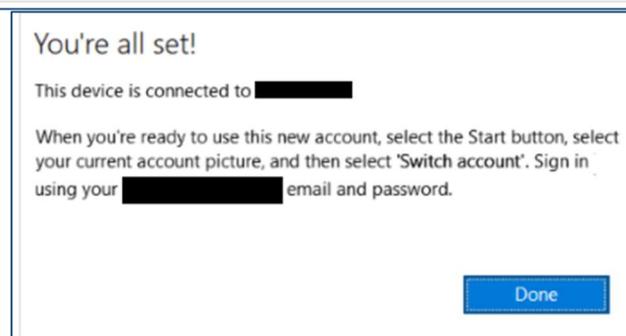
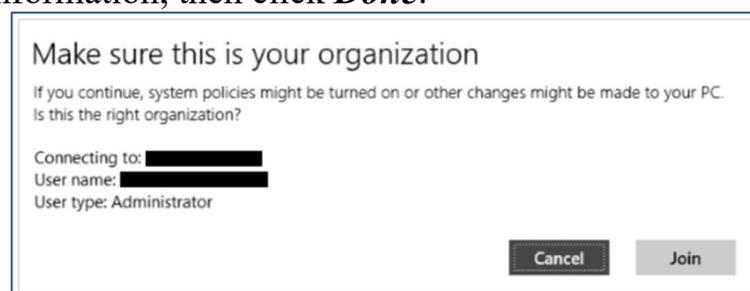
- Enter the AD account information (username/password).



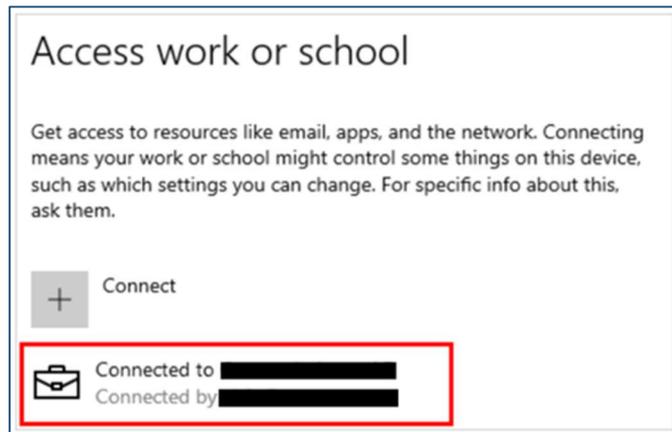
- Authenticate via registered phone number.



- Check information, then click **Done**.



- Successful connect.

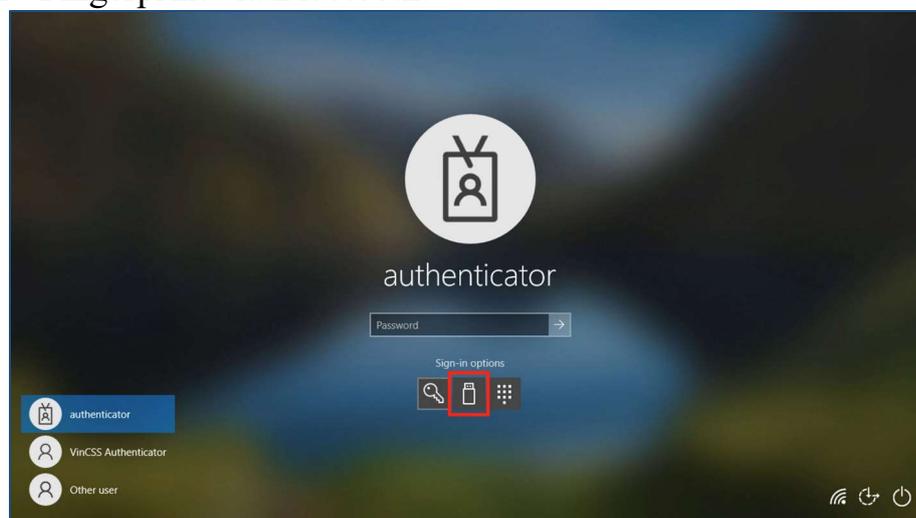


III.1.2. Logon into Windows 10

- On Windows 10 sign-in interface, select **Sign-in options**.



- Select security key icon as shown below to login to Windows 10 with VinCSS FIDO2® Fingerprint via Bluetooth.



III.1.2.1. Using via Bluetooth

- Connect the security key to the computer via Bluetooth.



- Scan your fingerprint on VinCSS FIDO2® Fingerprint sensor when receiving notification.



III.1.2.2. Using via USB

Connect the security key to the computer via USB, then scan your fingerprint on VinCSS FIDO2® Fingerprint sensor when receiving notification.



III.1.2.3. Using via NFC.

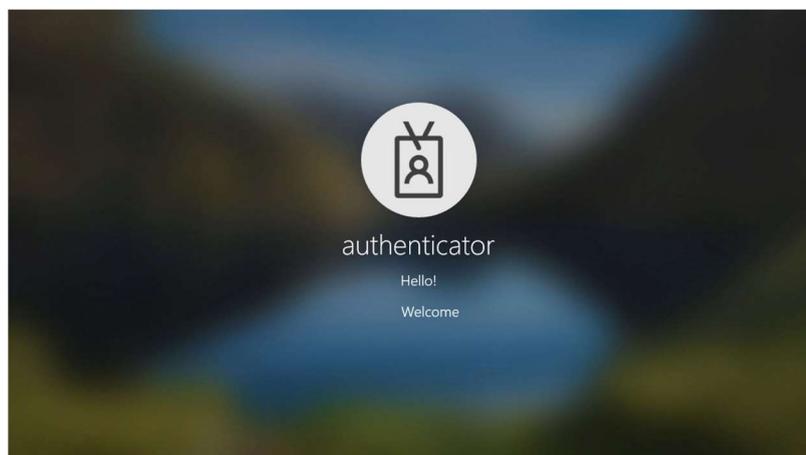
- Select smart card icon as shown below to login Windows 10 with VinCSS FIDO2® Fingerprint via NFC.



- Connect VinCSS FIDO2® Fingerprint to the computer via NFC, then scan your fingerprint on the sensor when receiving notification .



- Login successfully.



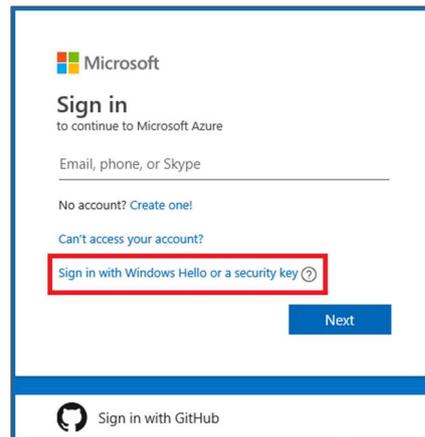
III.2. Microsoft account

III.2.1. Register authentication key

- Refer to section III.1.1.3.

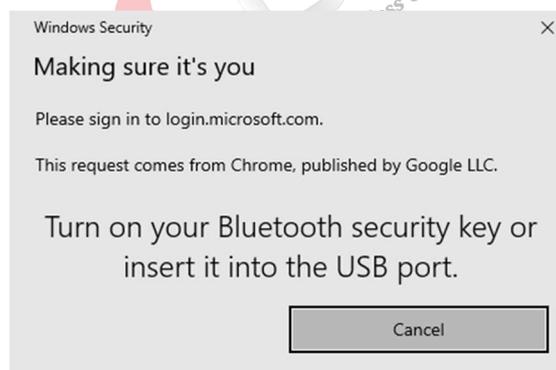
III.2.2. Login

- Access <https://microsoft.com>, click **Login**.
- Select **Sign on with Windows Hello or security key**.

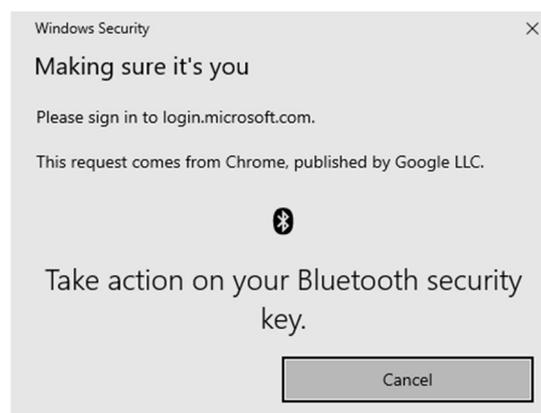


III.2.2.1. Using via Bluetooth

- Connect the security key to computer via Bluetooth.



- Scan fingerprint when receiving notification.



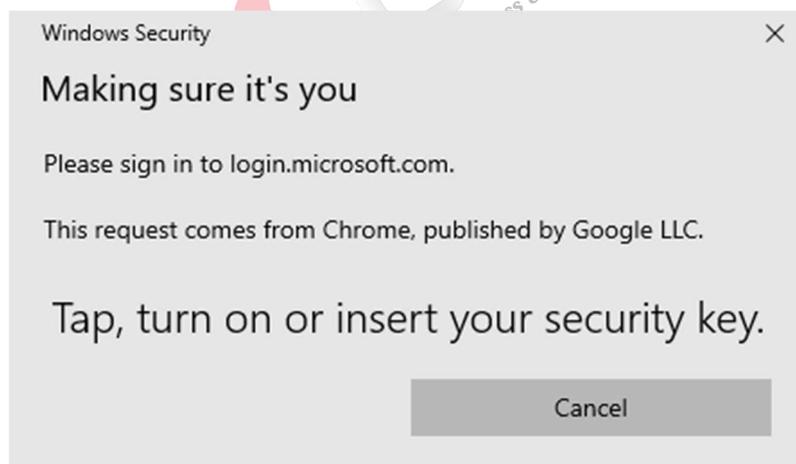
III.2.2.2. Using via USB

Connect VinCSS FIDO2[®] Fingerprint to computer via USB, touch fingerprint scanner on security key when receiving the notification.

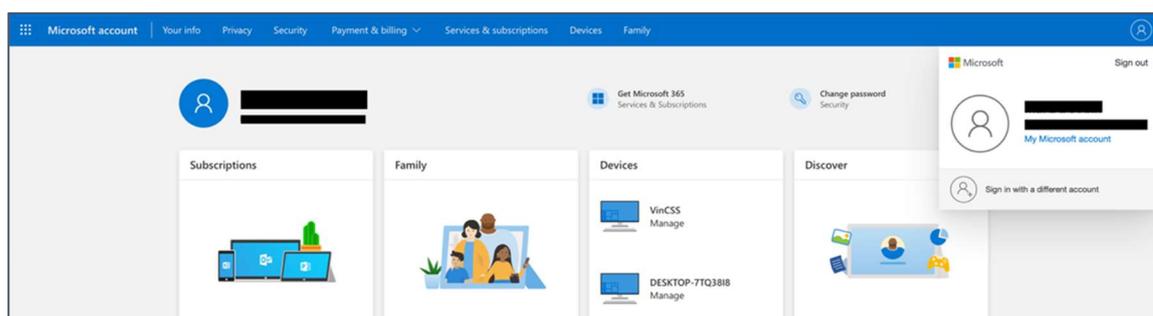


III.2.2.3. Using via NFC

- Connect VinCSS FIDO2[®] Fingerprint to computer via NFC, touch the security key to NFC reader when receiving notification.

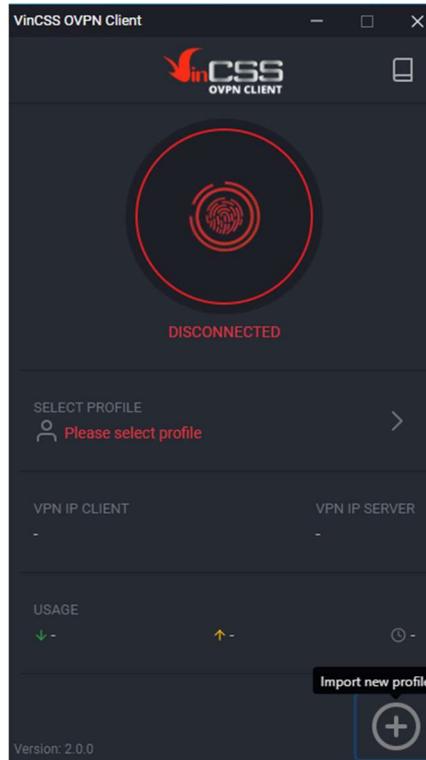


- Login successfully.

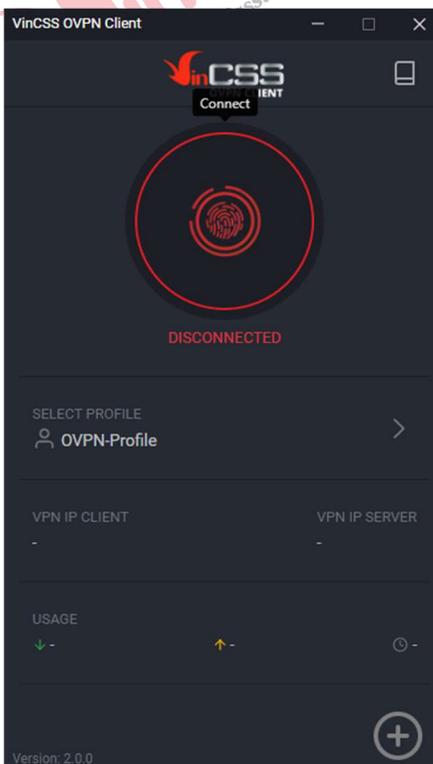


III.3. VinCSS OVPN Client

- Open VinCSS OVPN Client, select **Import new profile** to add new profile.

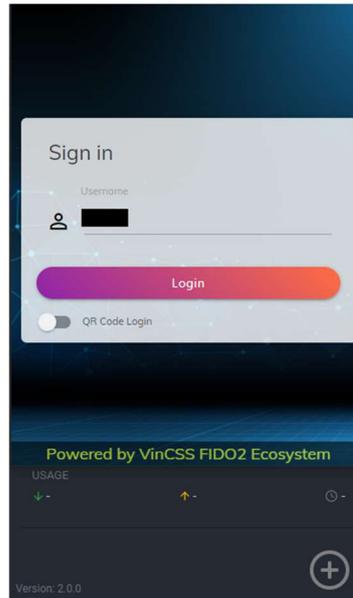


- After adding new profile, click on the fingerprint icon to connect to the VPN.



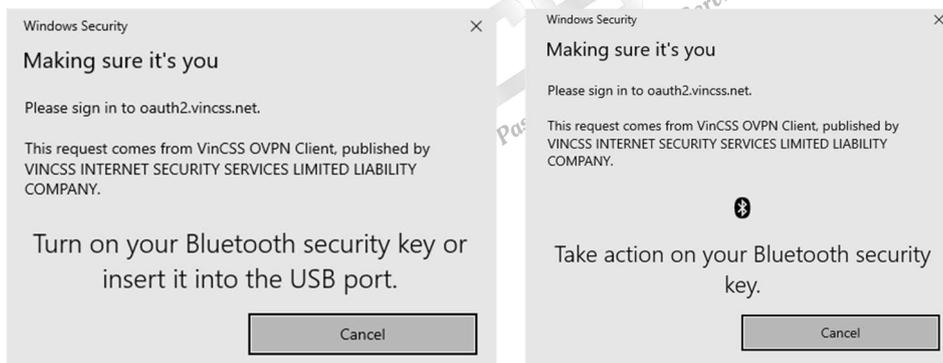
- Enter **Username** then select **Login**. After that connect VinCSS FIDO2®

Fingerprint to the computer.



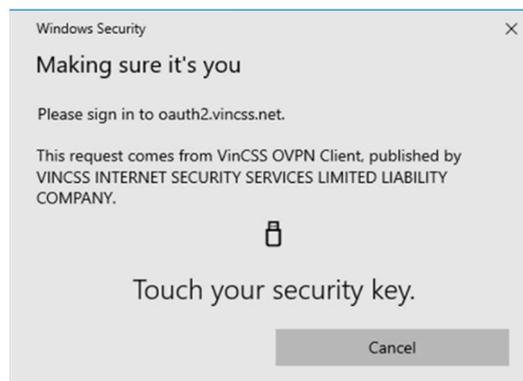
III.3.1. Using via Bluetooth

Connect VinCSS FIDO2[®] Fingerprint to the computer via Bluetooth, scan your fingerprint when receiving the notification.



III.3.2. Using via USB

Connect VinCSS FIDO2[®] Fingerprint to the computer via USB, scan your fingerprint when receiving the notification.

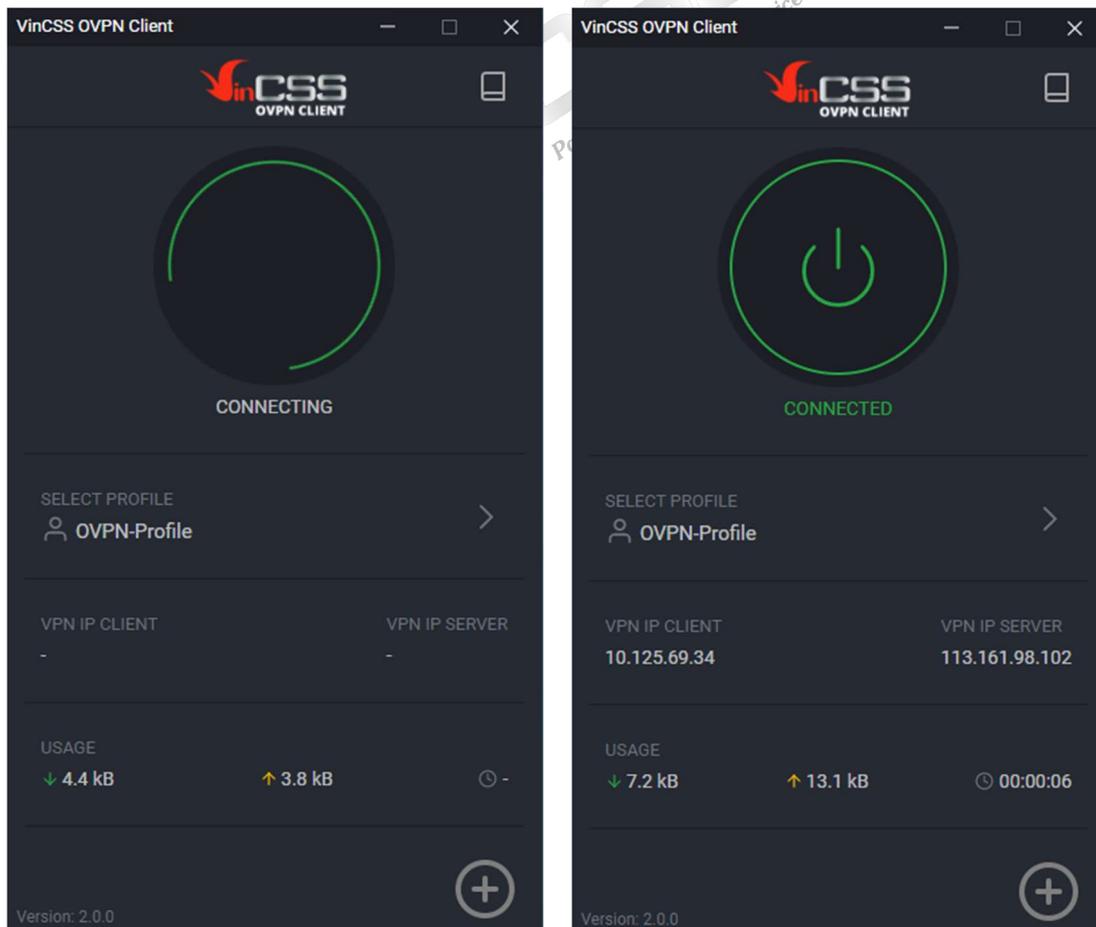


III.3.3. Using via NFC

- Connect VinCSS FIDO2[®] Fingerprint to the computer via NFC, touch the key to the NFC reader when receiving the notification.



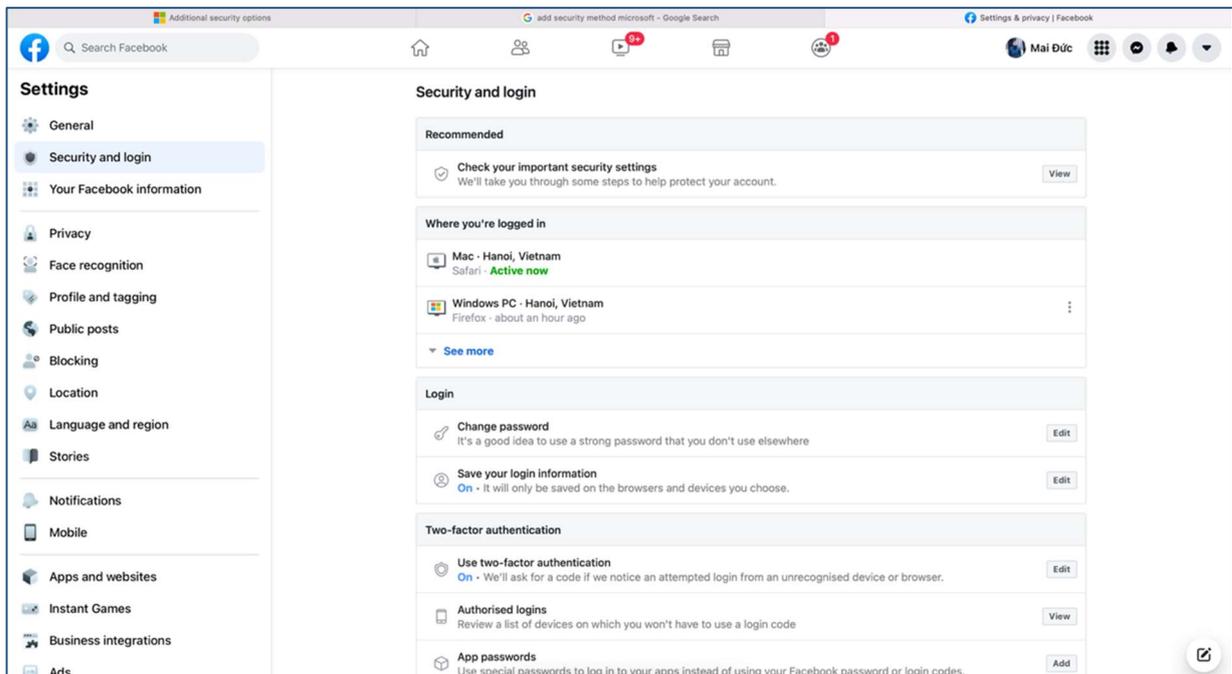
- The connection process is done when the user is successfully authenticated. Successfully connect VPN when **CONNECTED** status is displayed on screen.



III.4. Two-factor authentication for Facebook account

III.4.1 Register authentication key

- Login Facebook account at <https://www.facebook.com>, select **Setting->Security and login**. Change setting **Use two-factor authentication** at **Two-factor authentication**.



- If two-factor authentication has not been enable before, users are required to add an OTP authentication method on Google Authenticator app or SMS. Example below for receiving OTP code via SMS.

Two-factor authentication

 **Add phone number**

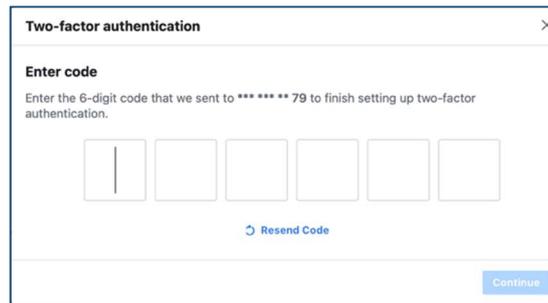
Country code Vietnam (+84)

Phone number Mobile phone number

This phone number will be enabled for two-factor authentication and login. We may also use the number added here to help protect our community, accurately count people who use our services, and assist you in accessing Facebook and opt-in programmes, but not for purposes such as suggesting friends or providing ads. Only you will see this number on your profile.

If the number added here is provided elsewhere across Facebook Company Products, it may be used for other purposes including suggesting friends or providing ads. [Learn more](#)

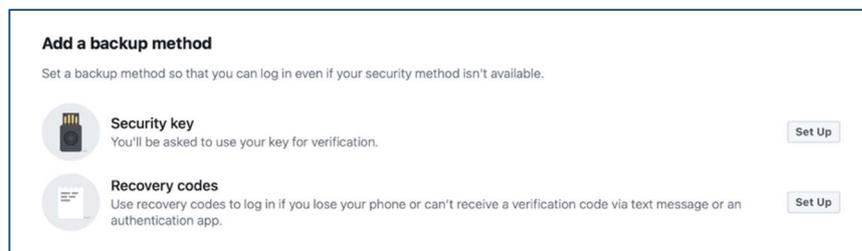
- Enter 6-digit code sent on your phone.



- Confirmed success.



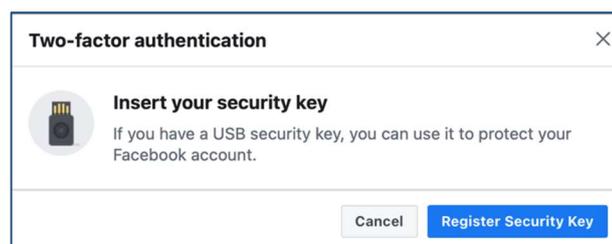
- At *Add a backup method*.



- Select *Security key*.

III.4.1.1. Using via Bluetooth.

- Connect VinCSS FIDO2® Fingerprint to your computer via Bluetooth.



- Scan your fingerprint when receiving notification.



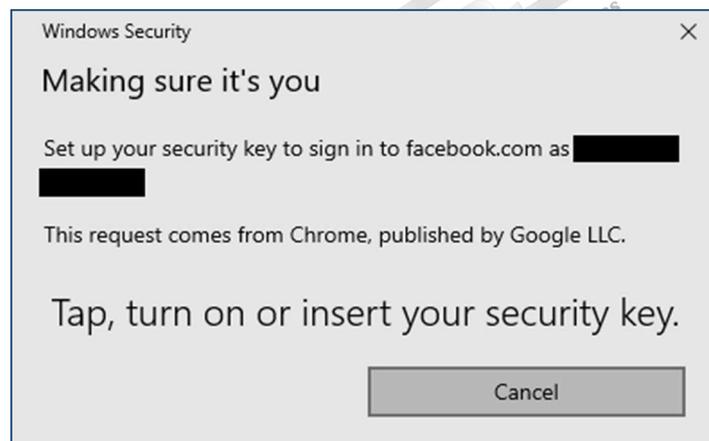
III.4.1.2. Using via USB

Connect VinCSS FIDO2[®] Fingerprint to your computer via USB, touch the fingerprint scanner when receiving notification.

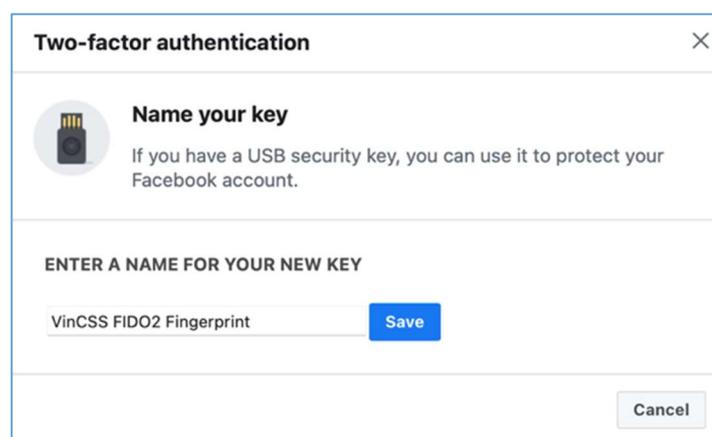


III.4.1.3. Using via NFC

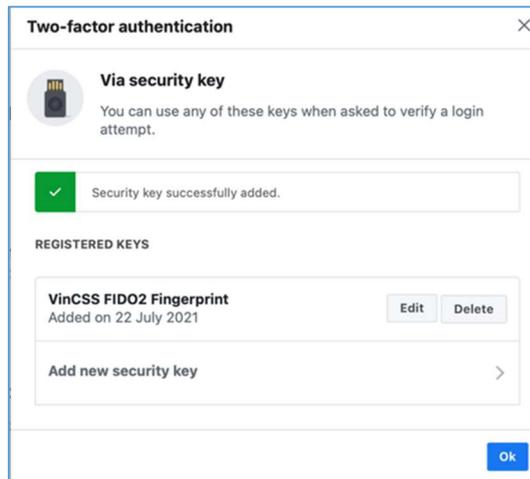
- Connect VinCSS FIDO2[®] Fingerprint to your computer via NFC, touch the fingerprint scanner when receiving notification.



- Name the security key to distinguish between the keys, then click *Save*.



- Security key has been successfully registered.

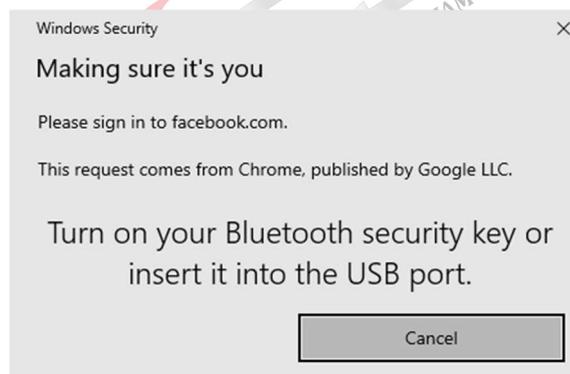


III.4.2 Login Facebook account (U2F)

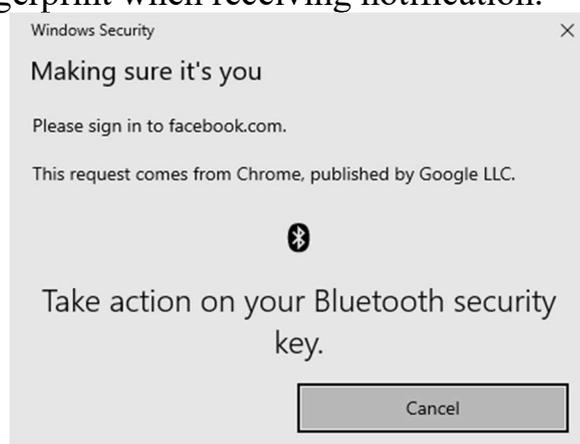
- Login Facebook account (username and password) at <https://www.facebook.com>
- After that Facebook request authentic two-factor by security key.

III.4.2.1. Using via Bluetooth.

- Connect VinCSS FIDO2[®] Fingerprint to computer via Bluetooth.

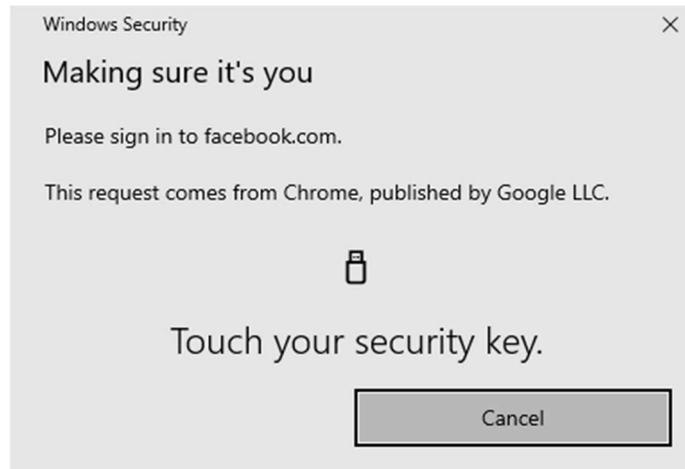


- Scan your fingerprint when receiving notification.



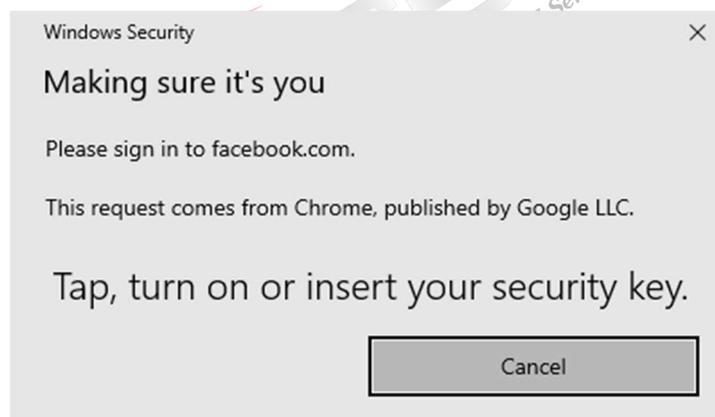
III.4.2.2. Using via USB

- Connect VinCSS FIDO2[®] Fingerprint to computer via USB, touch fingerprint scanner on security key when receiving notification.

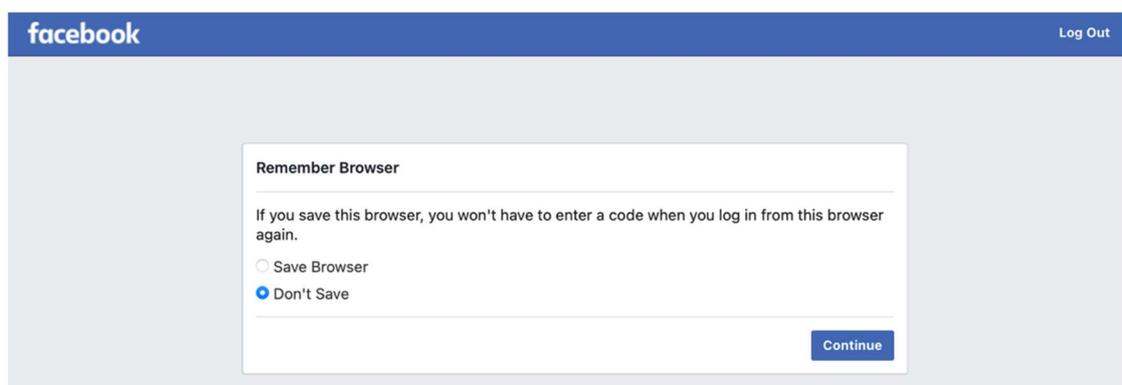


III.4.2.3. Using via NFC

- Connect VinCSS FIDO2[®] Fingerprint to computer via NFC, touch fingerprint scanner on security key when receiving notification.



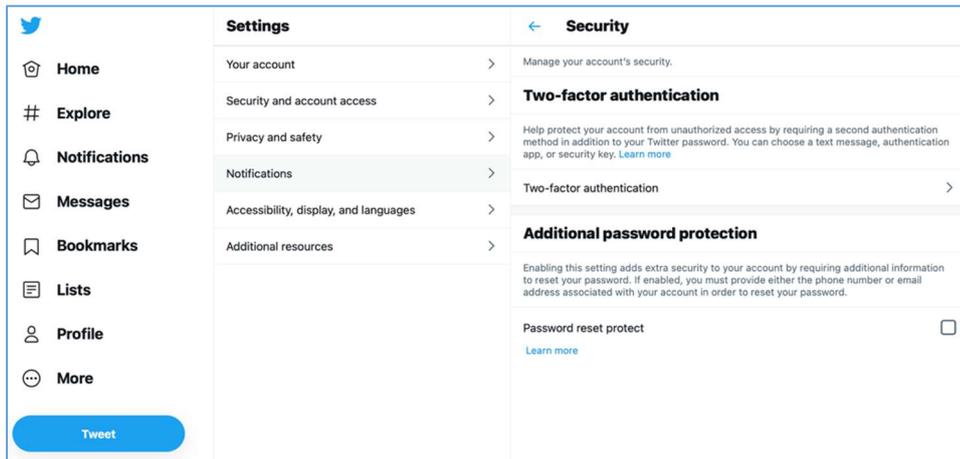
- Authenticate successfully.



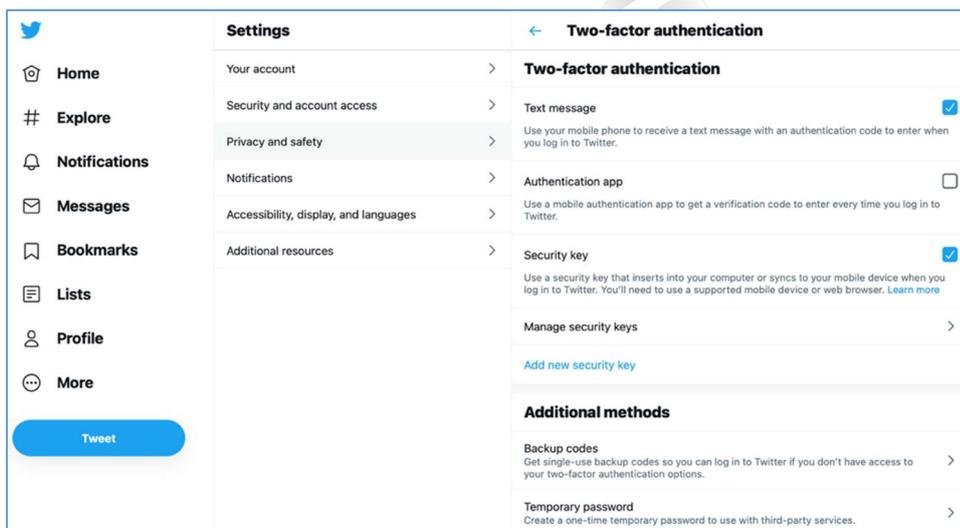
III.5. Two-factor with Twitter account

III.5.1. Register authentication key

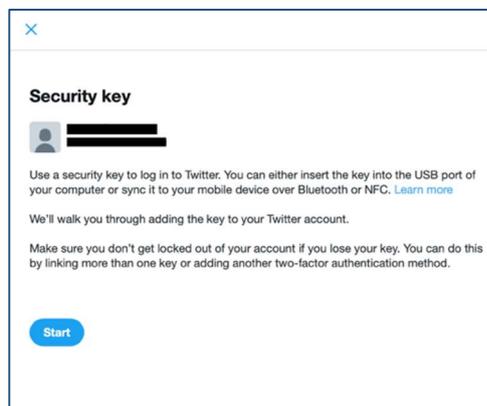
- Access <https://twitter.com>, select *More->Security and account access*. Change *Two-factor authentication*.



- Select *Add new security keys*.

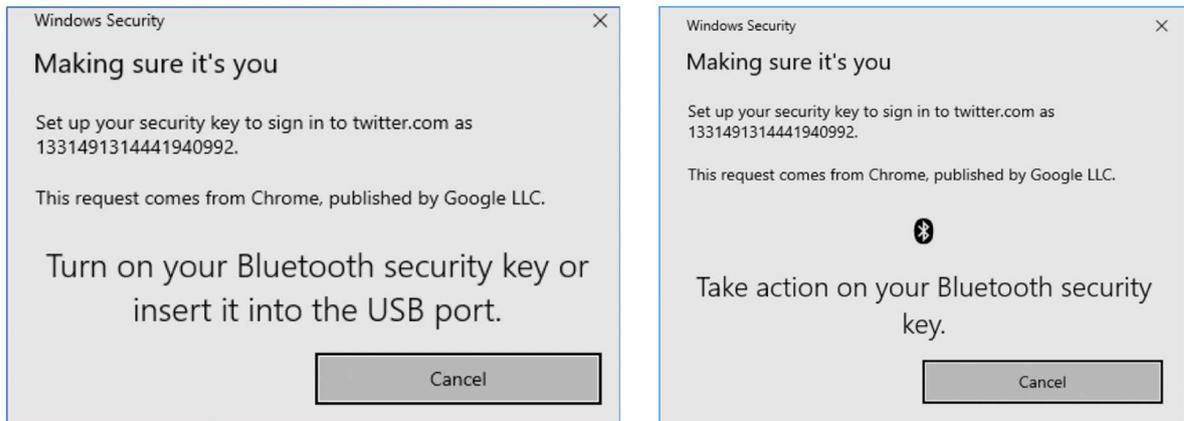


- Click *Start* to set security key.



III.5.1.1. Using via Bluetooth.

Connect VinCSS FIDO2[®] Fingerprint to computer via Bluetooth, touch fingerprint scanner on security key when receiving notification.



III.5.1.2. Using via USB

Connect VinCSS FIDO2[®] Fingerprint to computer via USB, touch fingerprint scanner on security key when receiving notification.

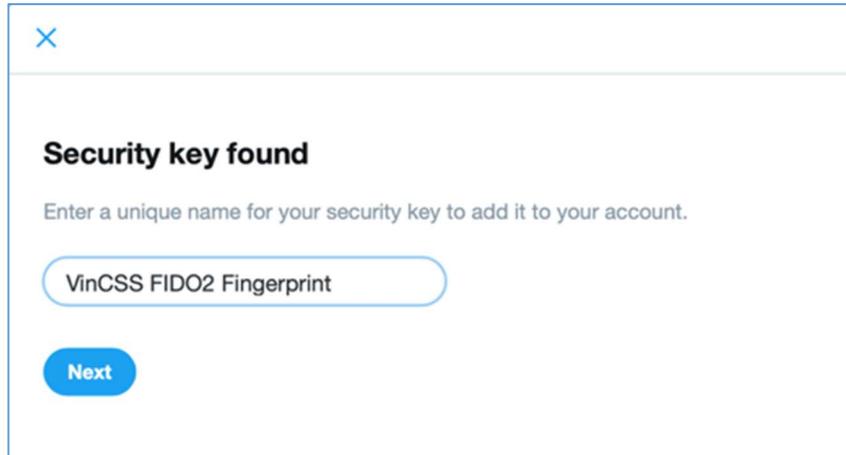


III.5.1.3. Using via NFC

- Connect VinCSS FIDO2[®] Fingerprint to computer via NFC, touch security key to NFC reader when receiving notification.

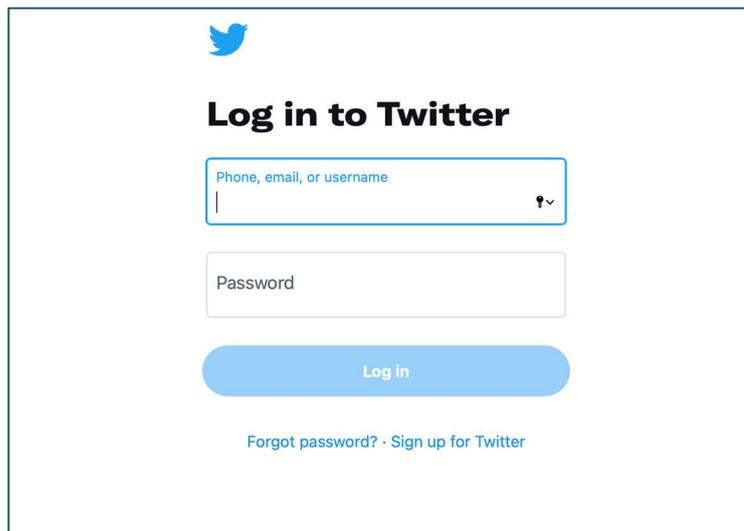


- Name the security key to distinguish between keys, then click **Next**.

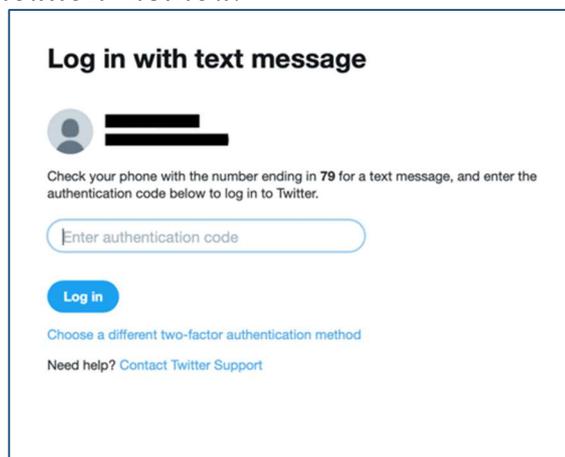


III.5.2. Login Twitter account (U2F)

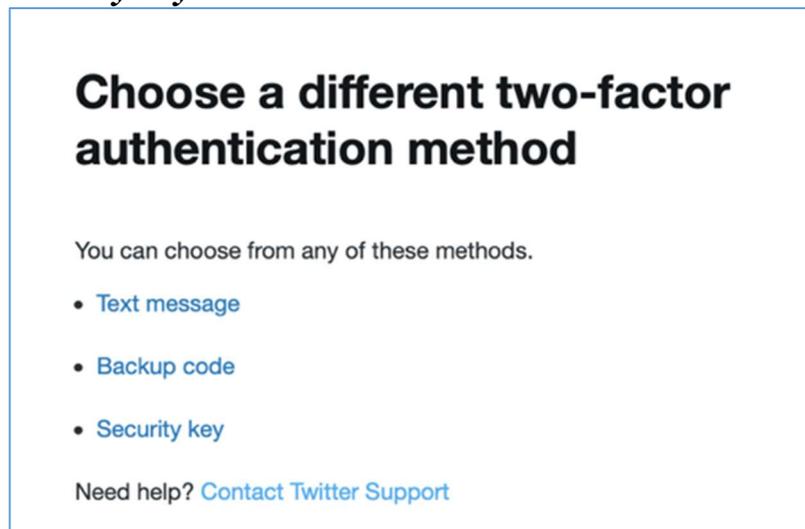
- Login Twitter account at <https://www.twitter.com> by using username and password.



- After login with username and password, select ***Choose a different two-factor authentication method.***



- Select *Security key*.

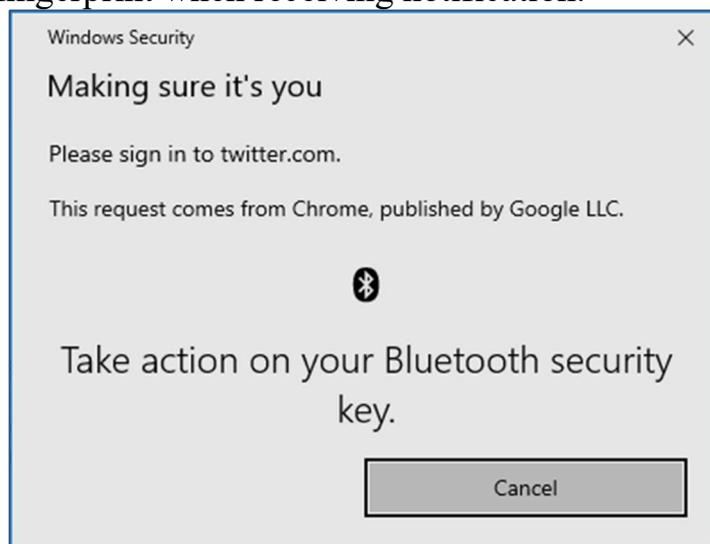


III.5.2.1. Using via Bluetooth.

- Connect VinCSS FIDO2[®] Fingerprint to computer via Bluetooth.

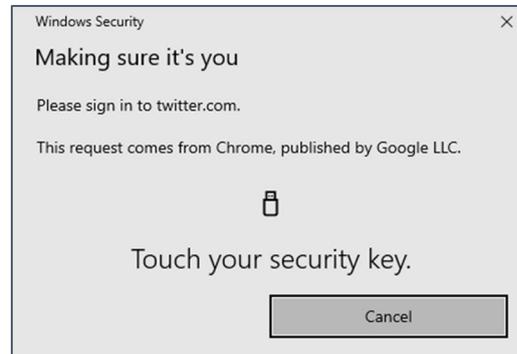


- Scan the fingerprint when receiving notification.



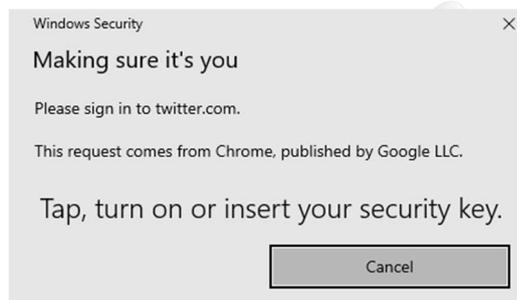
III.5.2.2. Using via USB

- Connect VinCSS FIDO2[®] Fingerprint to computer via USB, touch on the fingerprint sensor on security key when receiving notification.



III.5.2.3. Using via NFC

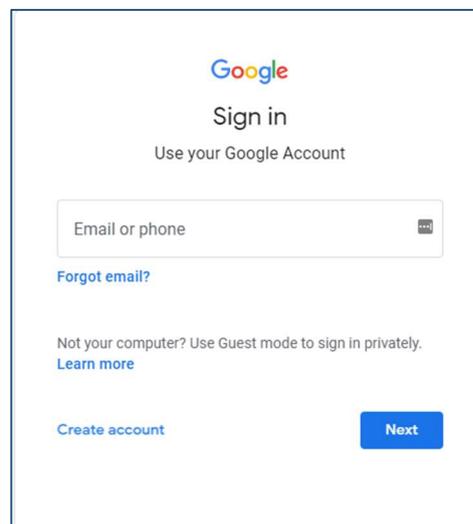
Connect VinCSS FIDO2[®] Fingerprint to computer via USB, touch your security key to NFC reader when receiving notification.



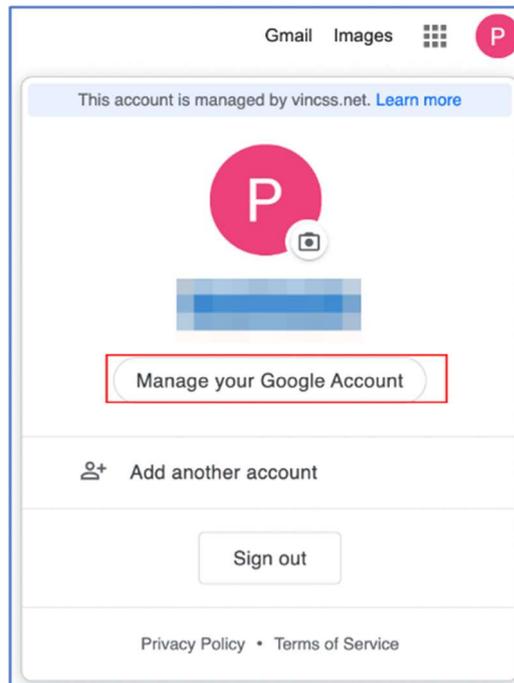
III.6. Two-factor authentication with Google account

III.6.1. Register authentication key

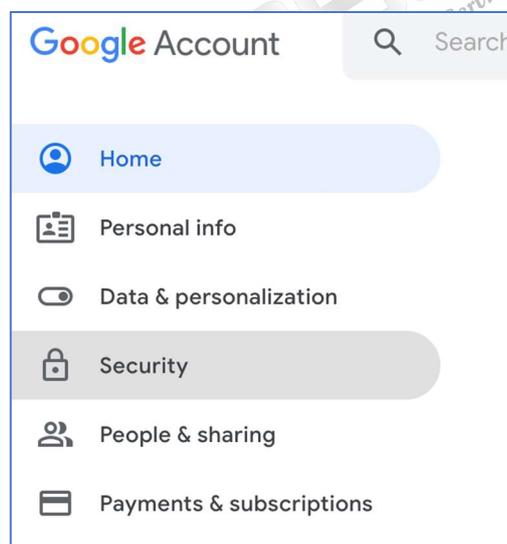
- Login Google account with username and password at: <https://accounts.google.com>.



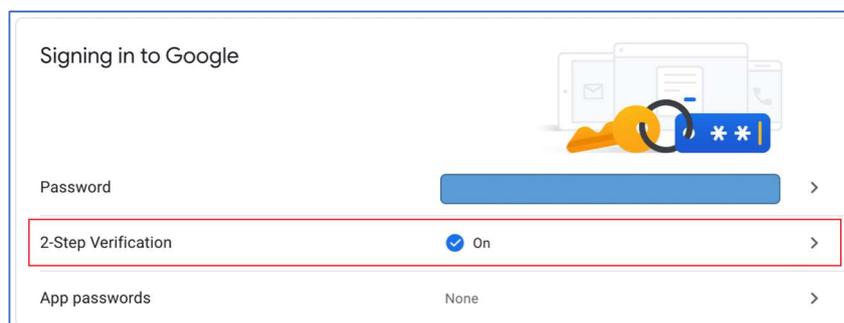
- Click on the account icon in right screen corner, select **Manage your Google Account**.



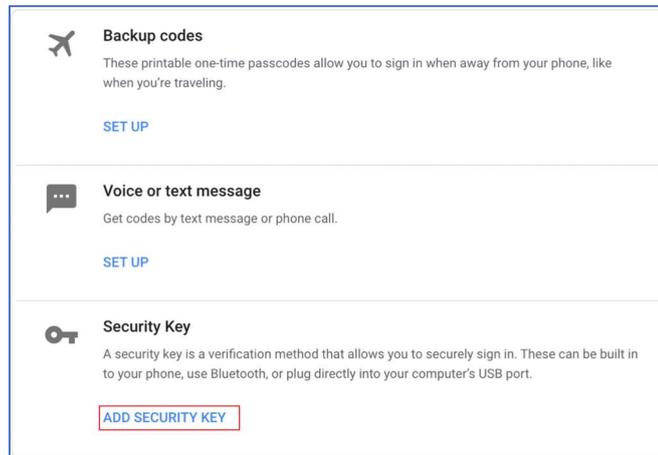
- Select **Security** on left menu.



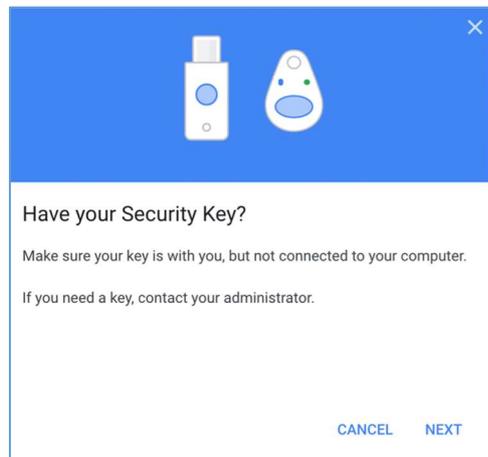
- Select **2-Step Verification** to set up two-factor authentication.



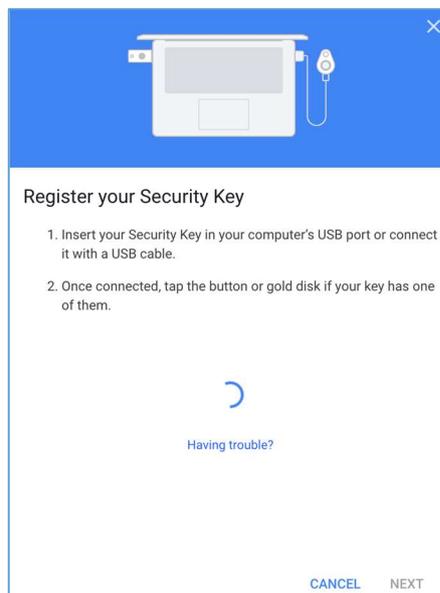
- Select **ADD SECURITY KEY** from list of authentication list.



- Select **Next** to register a security key.

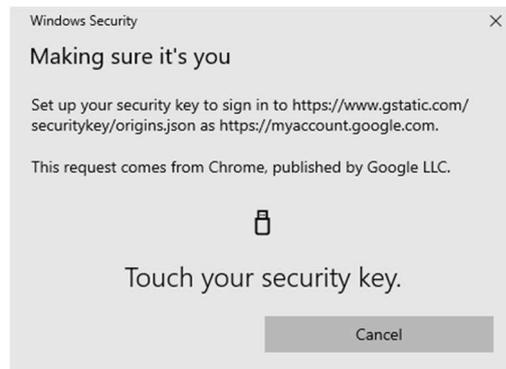


- When **Register your Security Key** appears on screen, connect VinCSS FIDO2® Fingerprint to computer.



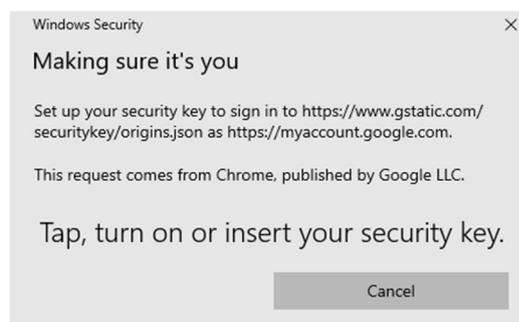
III.6.1.1. Using via USB

Connect VinCSS FIDO2[®] Fingerprint to computer via USB, touch fingerprint scanner on security key when receiving notification.

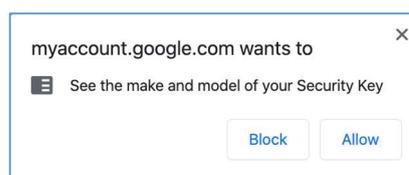


III.6.1.2. Using via NFC

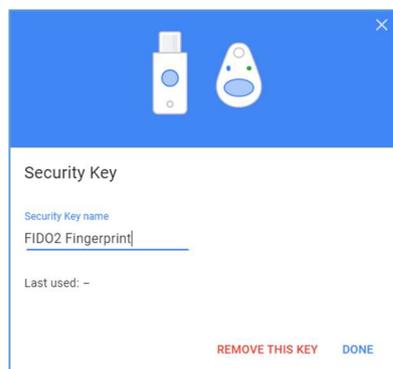
- Connect VinCSS FIDO2[®] Fingerprint to computer via NFC, touch security key to NFC reader when receiving notification.



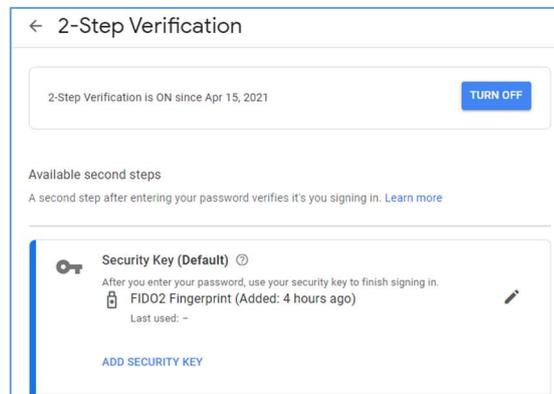
- At this step, the browser may be asked to access information of security key, select **Allow** to continue.



- Name the security key device to distinguish between keys, click **Done** to confirm.

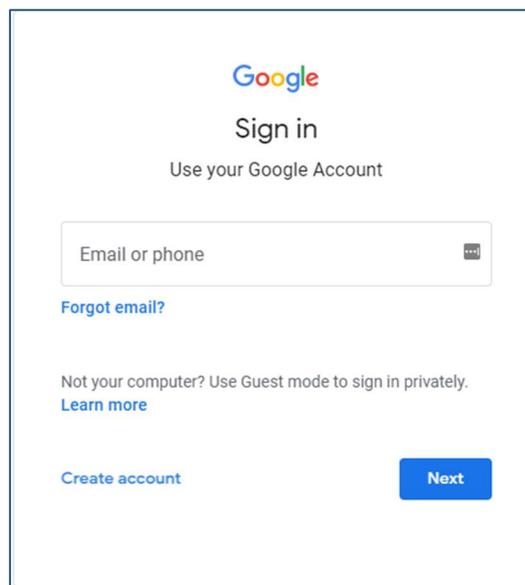


- Complete the registration, after that all of Google services will require to authenticate with password and security key when user logs in.



III.6.2. Login Google account (U2F)

- Login Google account with username and password at <https://accounts.google.com>



- After authenticating with password, user must authenticate with security key.

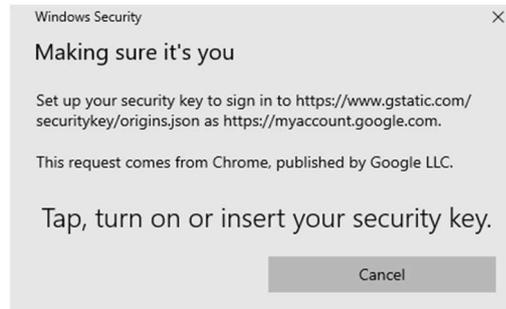
III.6.2.1. Using via USB

Connect VinCSS FIDO2[®] Fingerprint to computer via USB. Touch to fingerprint sensor on security key when receiving notification.



III.6.2.2. *Using via NFC*

Connect VinCSS FIDO2[®] Fingerprint to computer via NFC, touch security key to NFC reader when receiving notification.



- Login successfully, user can use Google services.

