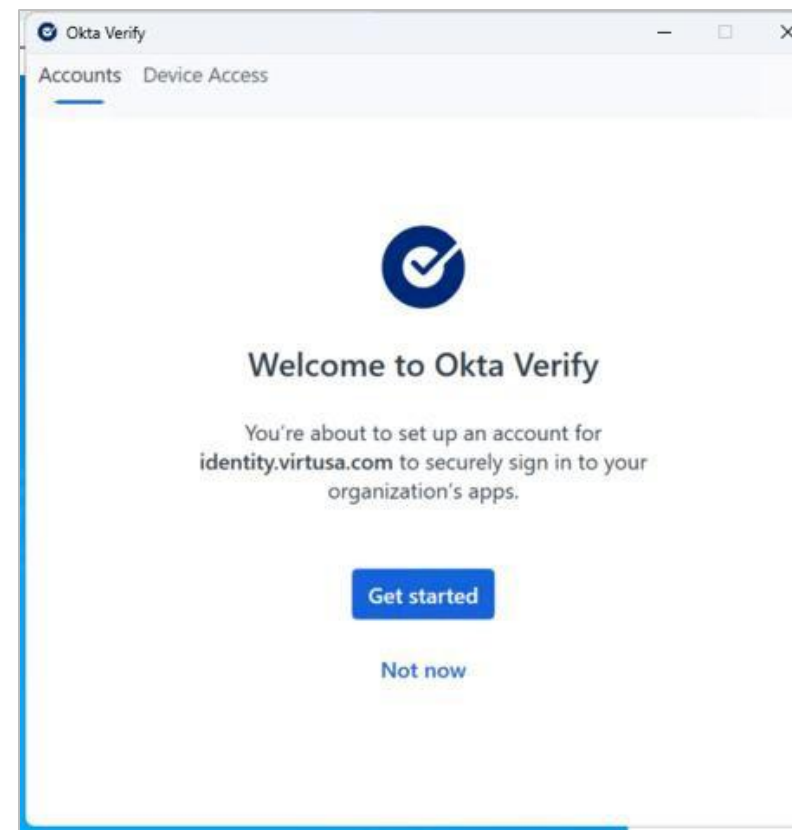Project
Horizon
virtusa

Okta Verify and Fast Pass configuration for Windows

virtusa

Okta Verify and Fast Pass configuration

PART 1 **Configure Okta Verify (Fast Pass) desktop application**

01

Launch Okta Verify

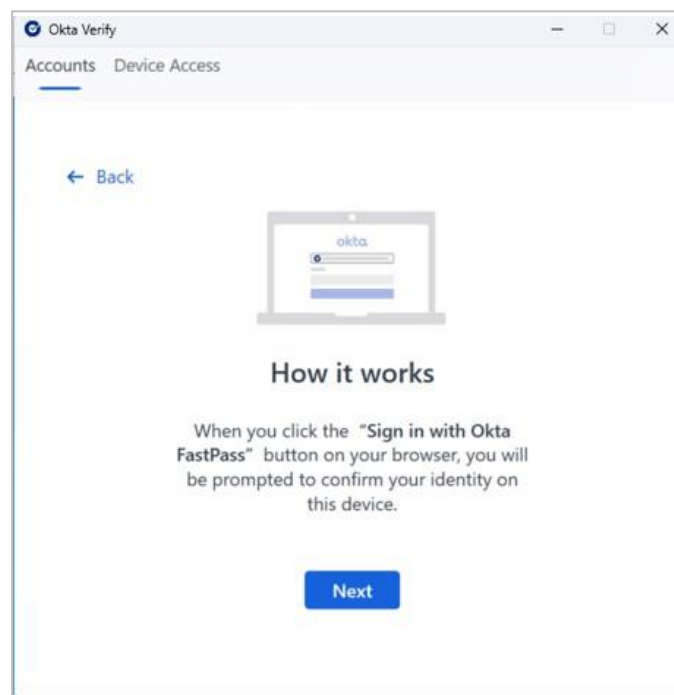- Open the Okta Verify application on your machine's desktop and click on Get started.

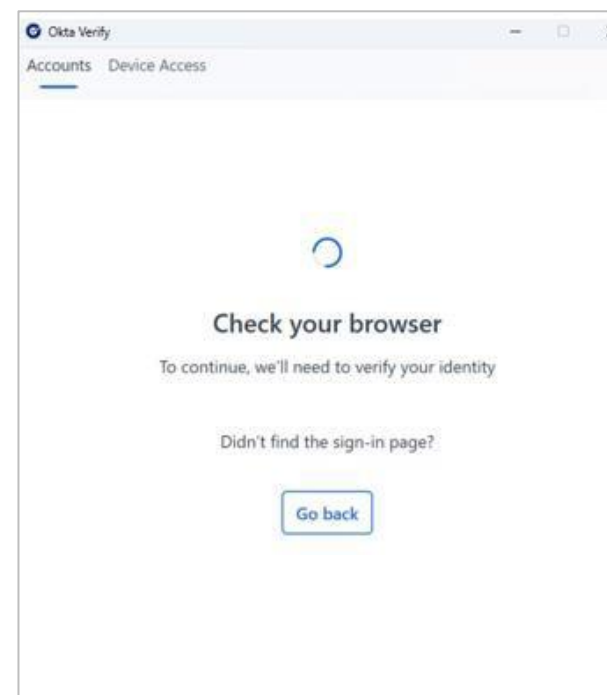Project **Horizon** virtusa

02   Begin account setup

- Click on next button to initiate the fastpass registration process.

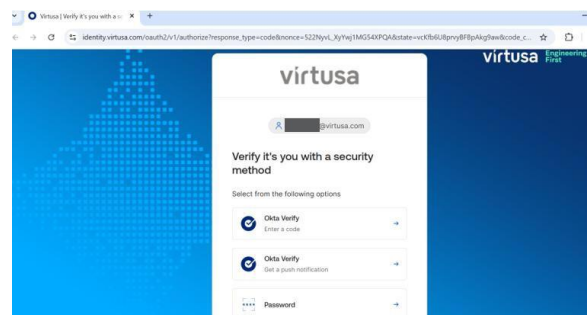- This will initiate the browser session on your default browser.

virtusa

Project **Horizon**

## 03 Authenticate for Fast Pass

- Browser will open the URL https://identity.virtusa.com

- Enter your email address to sign in to the Identity portal and click next.
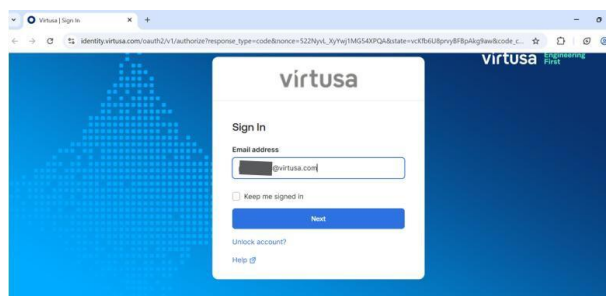
- Okta will prompt you to verify your identity by providing your password or okta verify Push notification or TOTP.
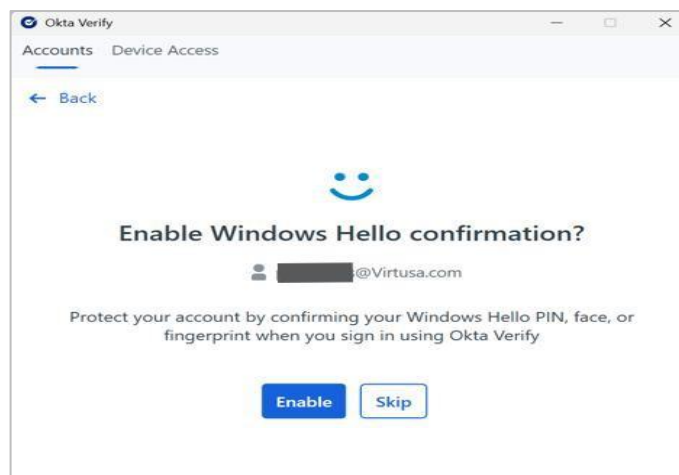

- Verify the session with any one of these methods to complete the authentication.

Project Horizon

virtusa
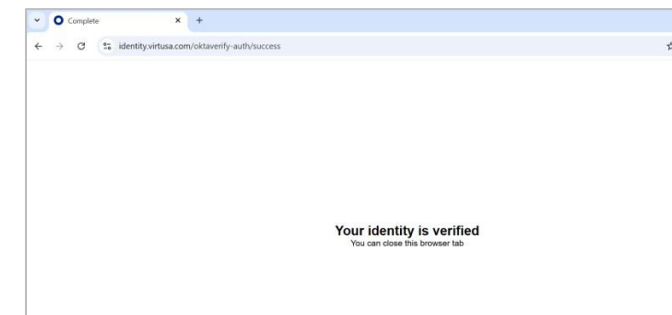
04   **Enable Windows Hello configuration**

- Click on the Enable button to initiate Windows hello configuration. This is required for application access. Hence this is mandatory to enable windows hello configuration.
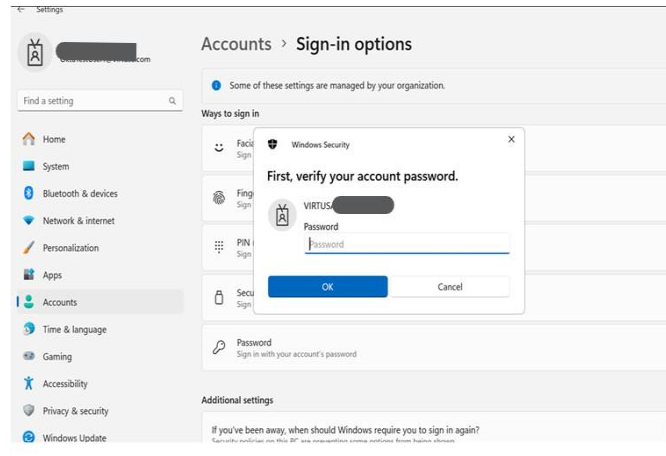
- Choose settings to start the configuration and click get started.
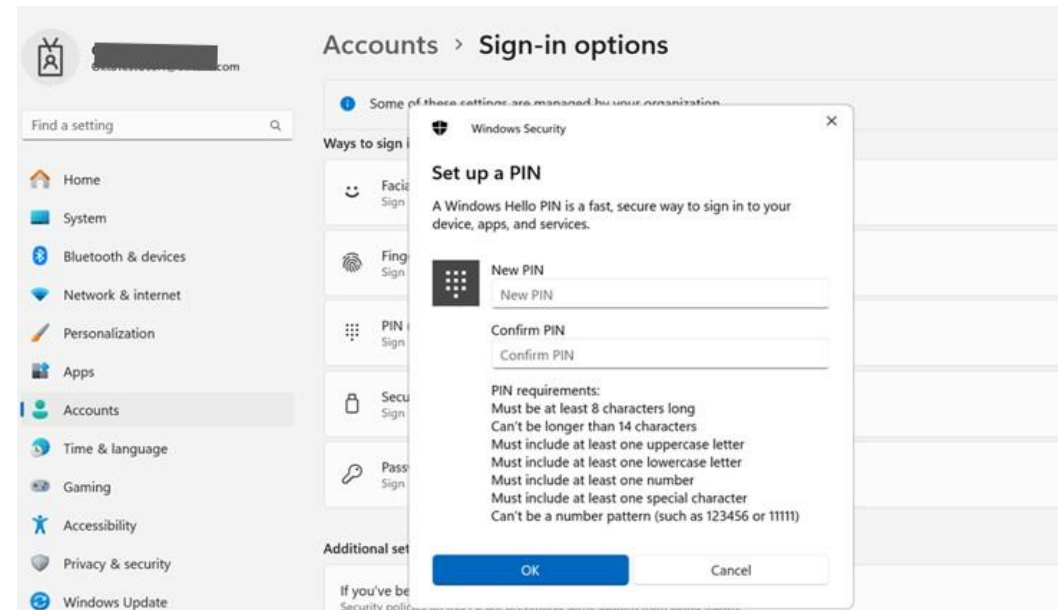
virtusa
Project
Horizon
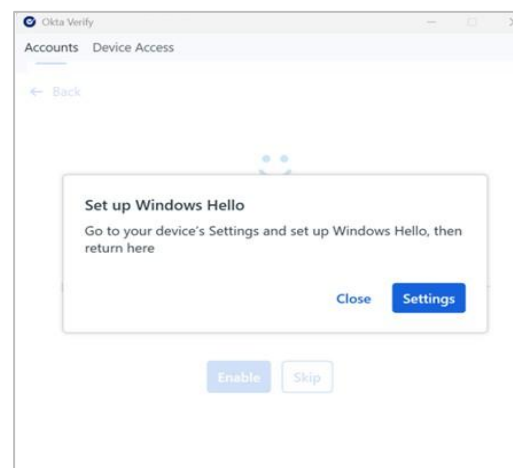
06   Configure PIN setup

- Enter the password for your account to initiate windows hello PIN configuration.

- Enter the PIN with below complexity.

  - Minimum 8 characters
  - Maximum 14 characters
  - Must have 1 upper case and 1 lower case letters
  - Must have 1 special character and 1 numeric.
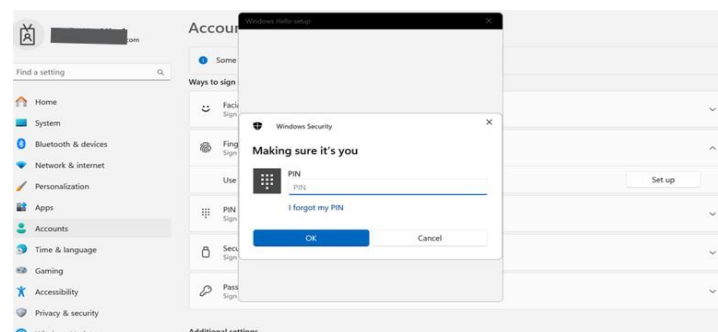 - It can't be a number pattern.

virtusa

Project Horizon

**07** **Configure fingerprint recognition (If applicable)**

- Configure fingerprint recognition if your machines support them. Expand fingerprint recognition and click setup.
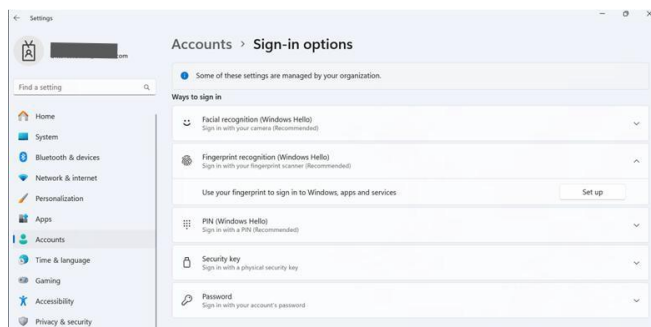
- Verify your identity by entering PIN.

- Touch the fingerprint sensor in different angle as instructed to complete the finger print configuration and click close to complete the configuration.

Project **Horizon**

virtusa
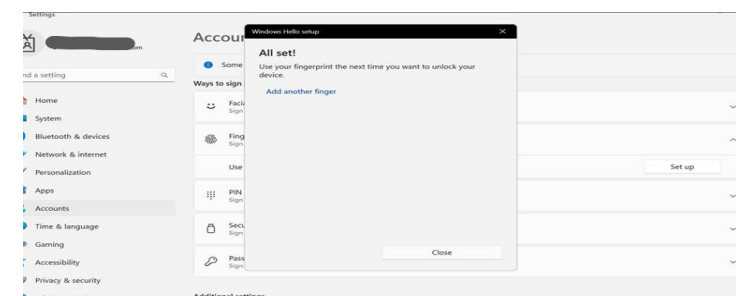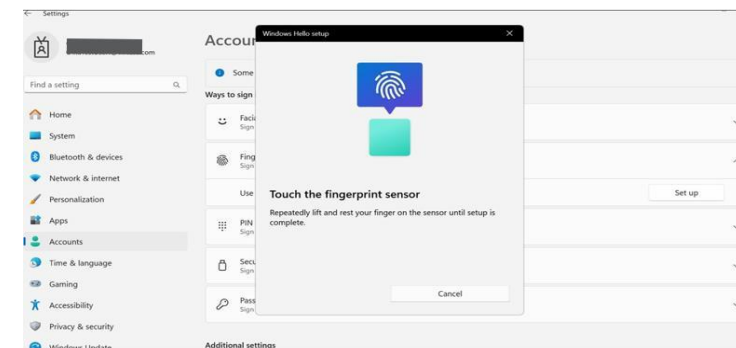
08 Finish the setup

- Okta fast pass with windows hello has been configured and machine is now configured for Okta authentication for accessing the applications.

STEP 2
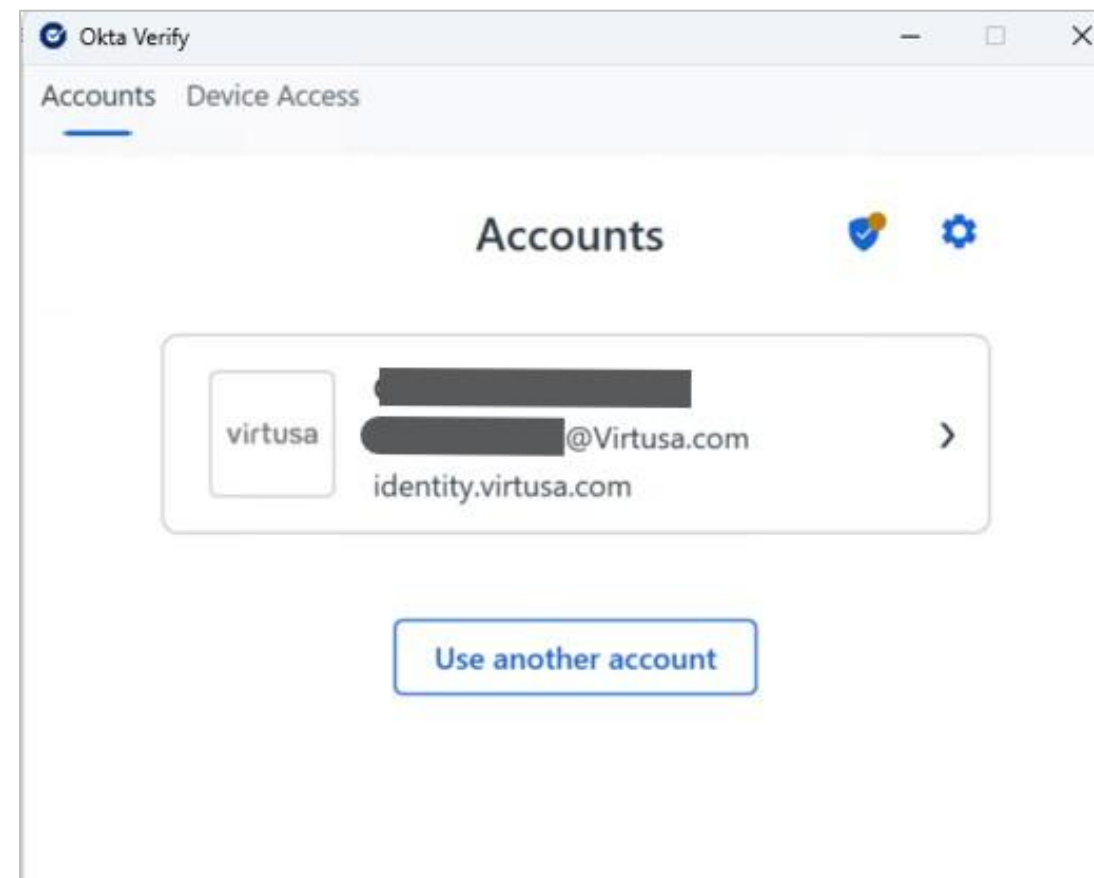
Okta Verify and Fast Pass configuration
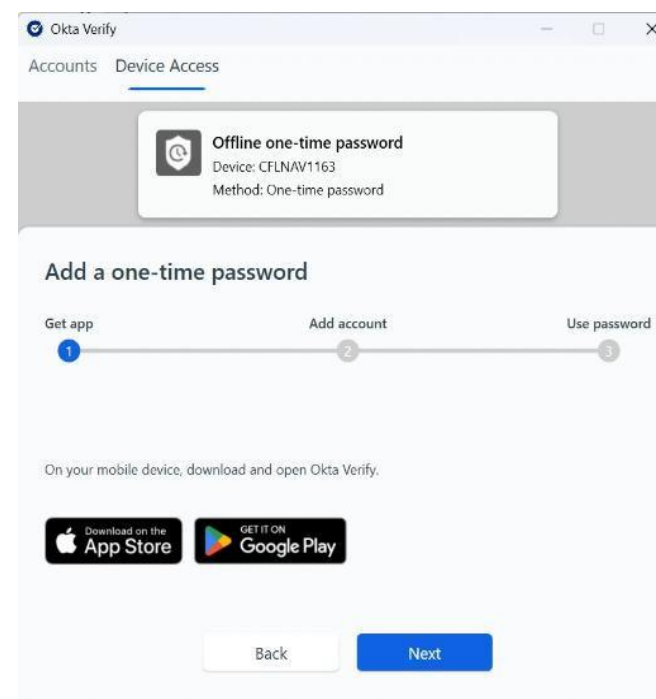
PART 2 | **Okta Verify Offline OTP configuration**

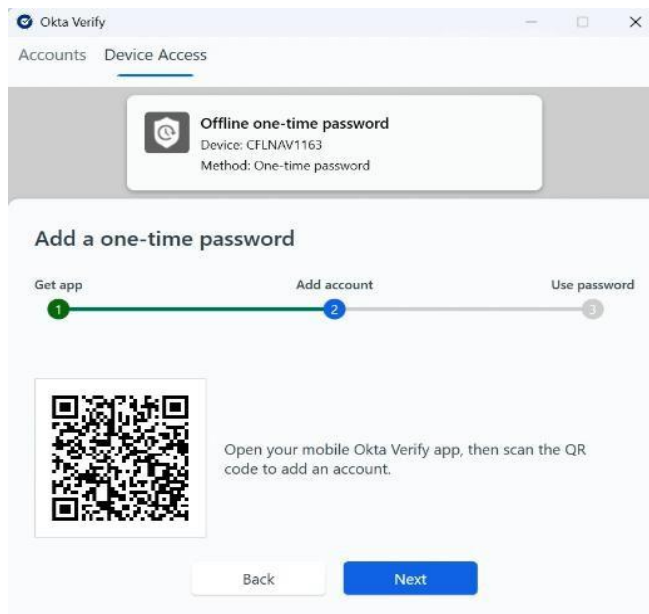**01** **Select Device Access in the Okta verify application**
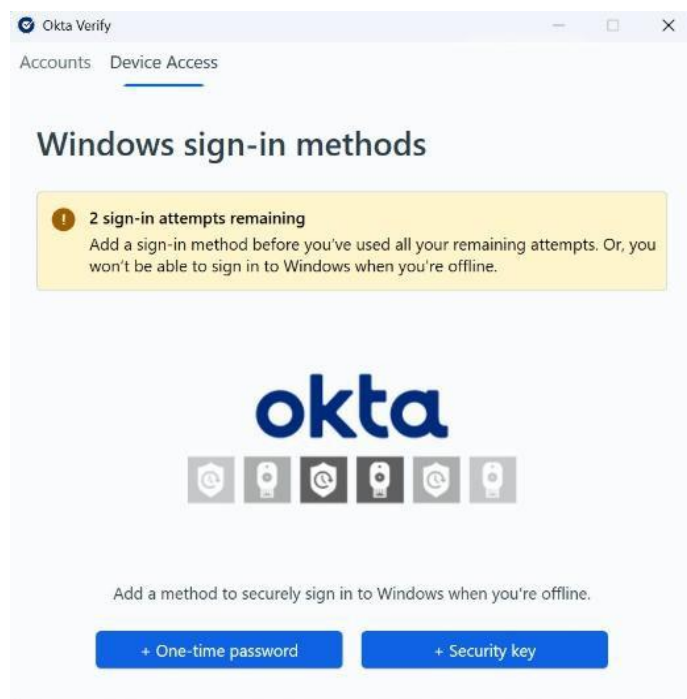
02 **Click +one-time password**

virtusa
Project **Horizon**

03 — Click on Next and scan the QR code using okta verify in your mobile and click next.
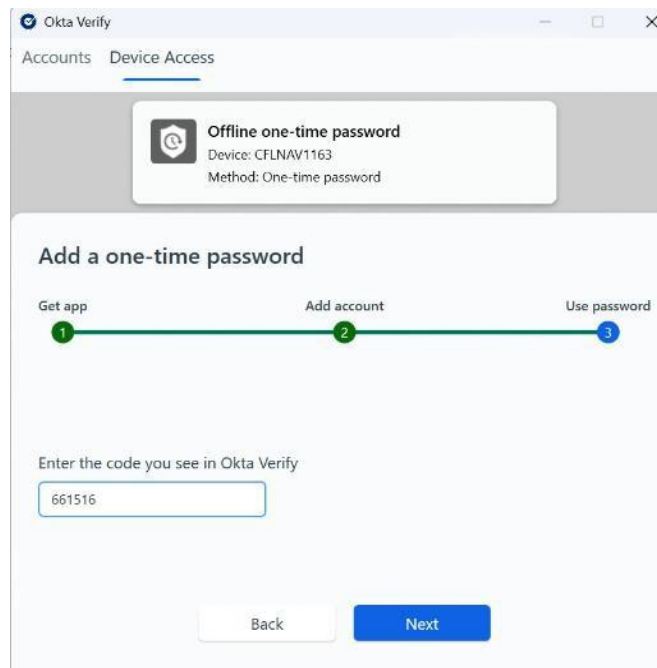
04 — Enter the offline OTP which is available in the Mobile Okta verify and click next.
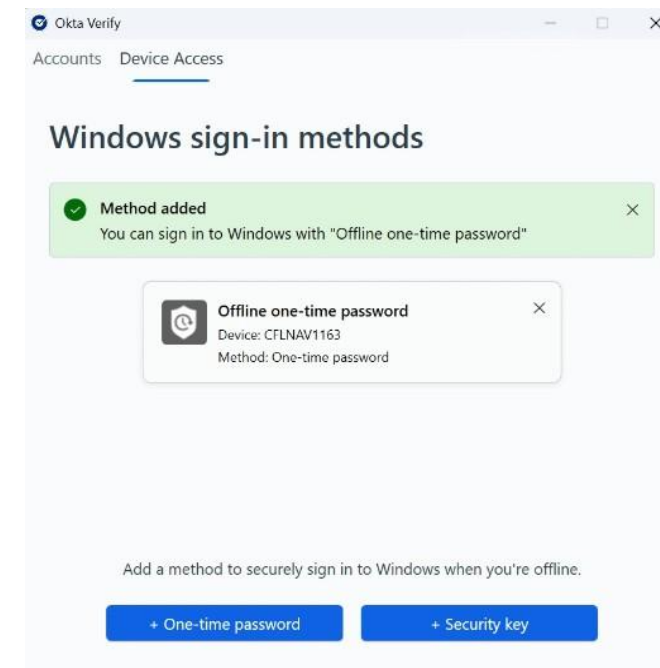
05 — Offline one time password will be configured for your laptop.
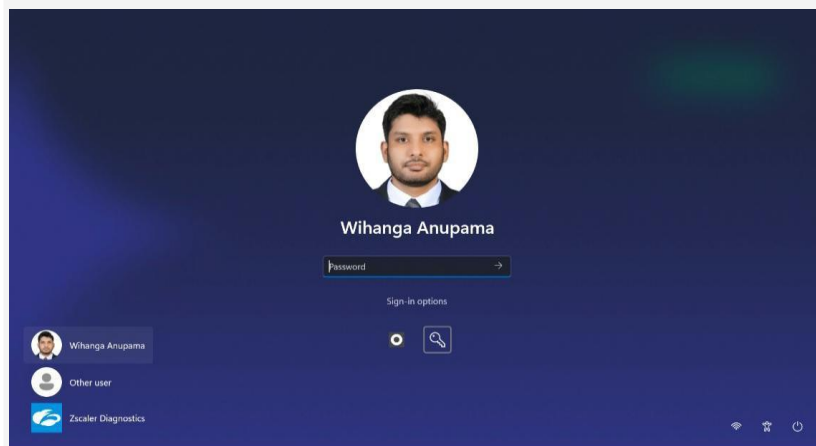
virtusa
Project Horizon

STEP 3

Login process

User can login with any of the 2 login process-Okta login or password login.

Password login (Windows OS)

Step 1:

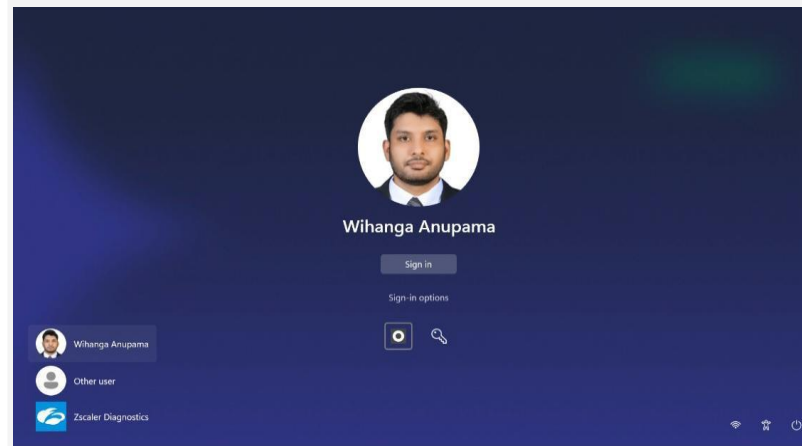**Enter password** by clicking sign-in options and select password button.

Okta login (Windows OS)

Step 1:
Click on **Sign in** button to get Okta push notification

Step 2:
Approve push notification which you have got in your mobile. You can also use **Okta Verify one-time password** or **Offline one-time password.**
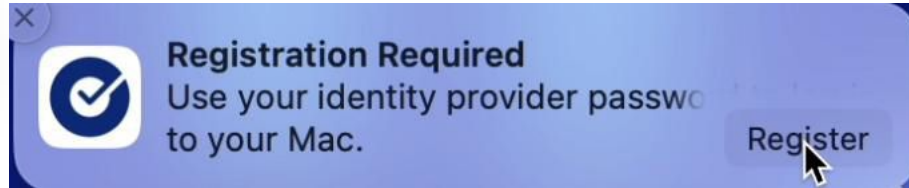
For additional information/issues, please reach out to IT Service Desk by logging a ticket.

Project
Horizon

virtusa

Okta Verify and Fast Pass configuration for Mac OS
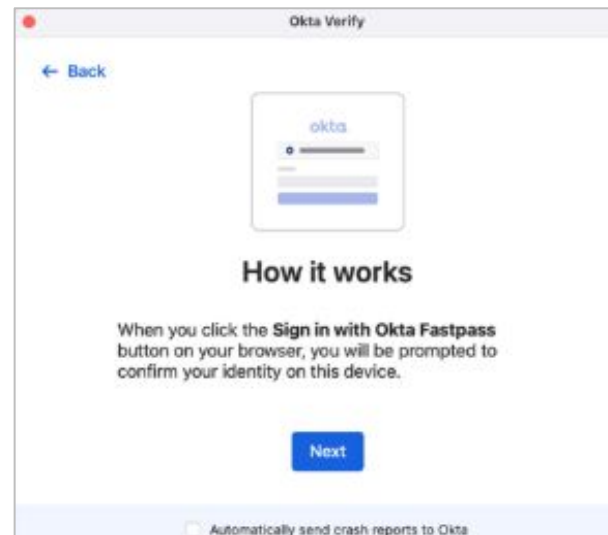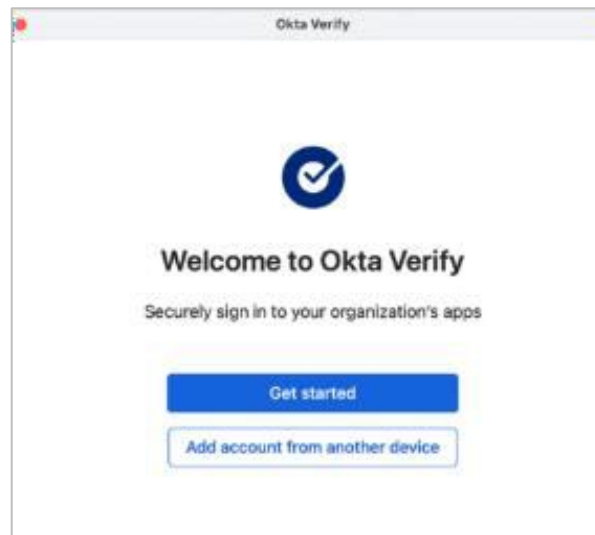
virtusa

STEP 1

Okta Verify and Fast Pass configuration

PART 1 | **Configure Okta Verify (Fast Pass) desktop application**

01

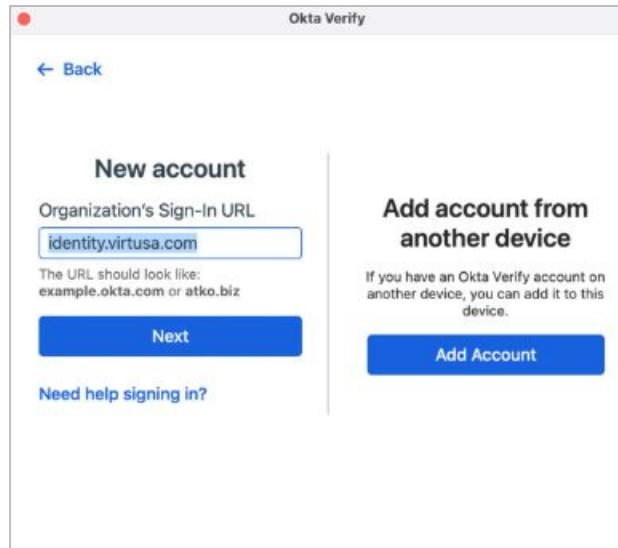

Alternatively, you may open the Okta verify app from the launchpad

Note: Organization's sign-in URL will be auto filled

Project **Horizon** virtusa

02
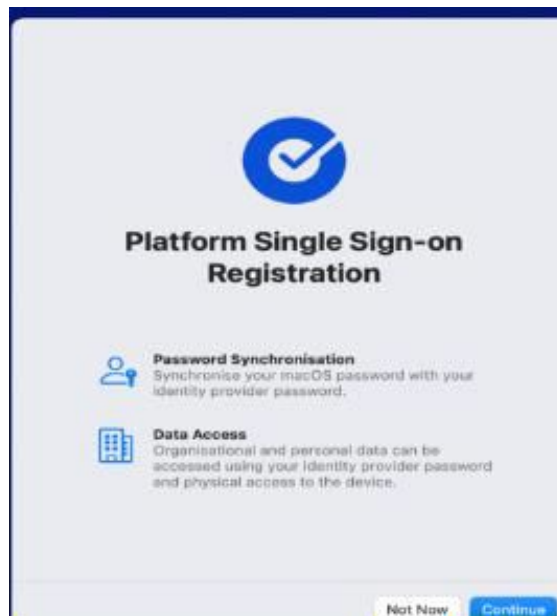

03
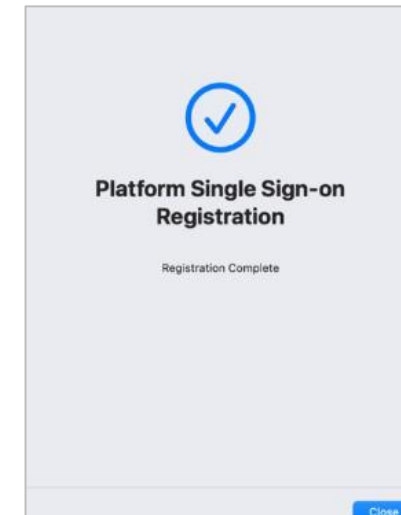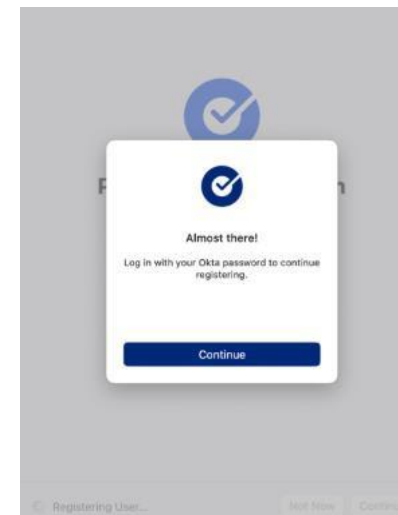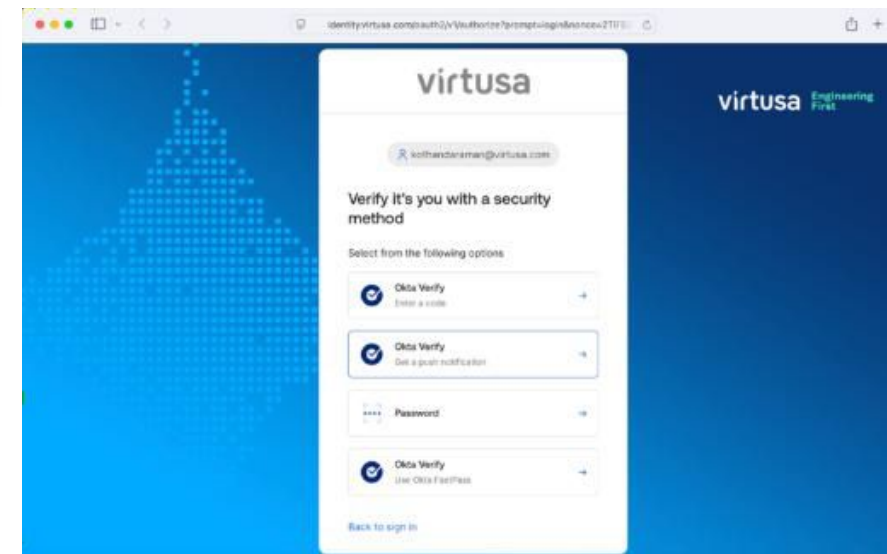

04

05

06 **Configure platform single sign-on(Sync local and domain password)**
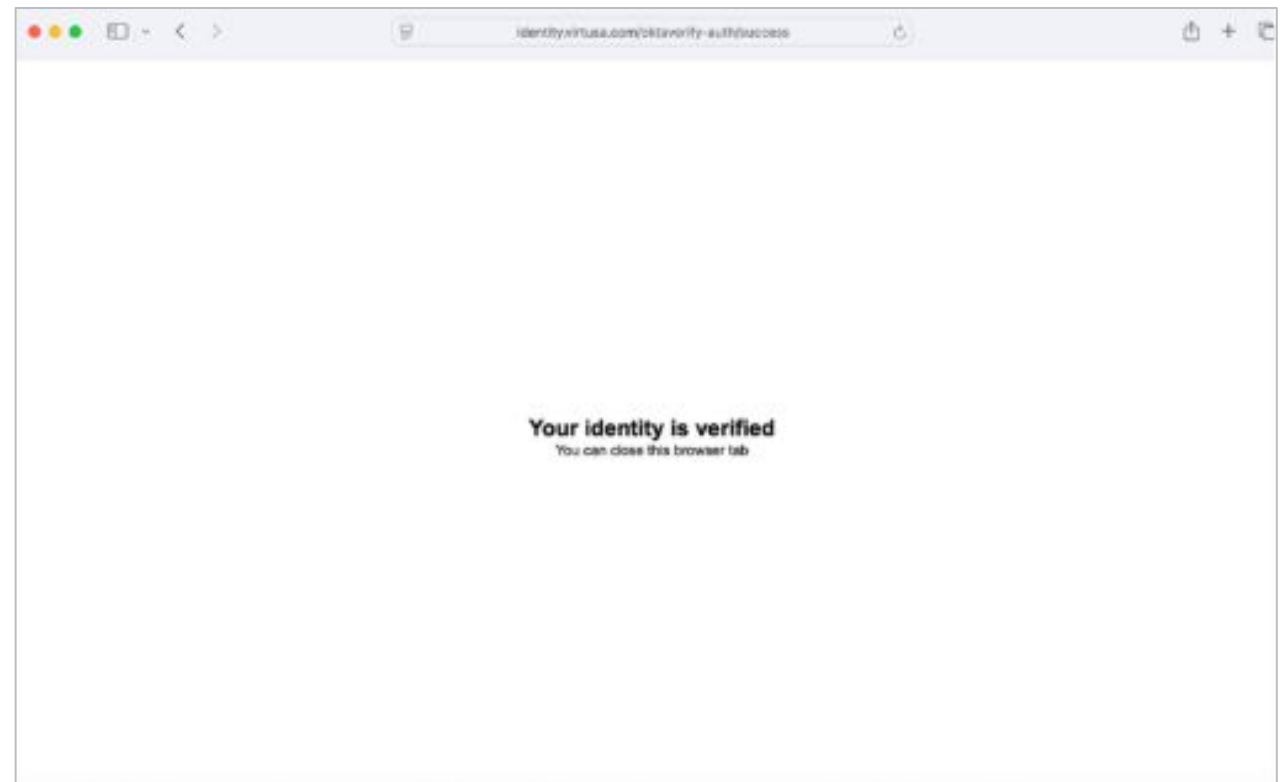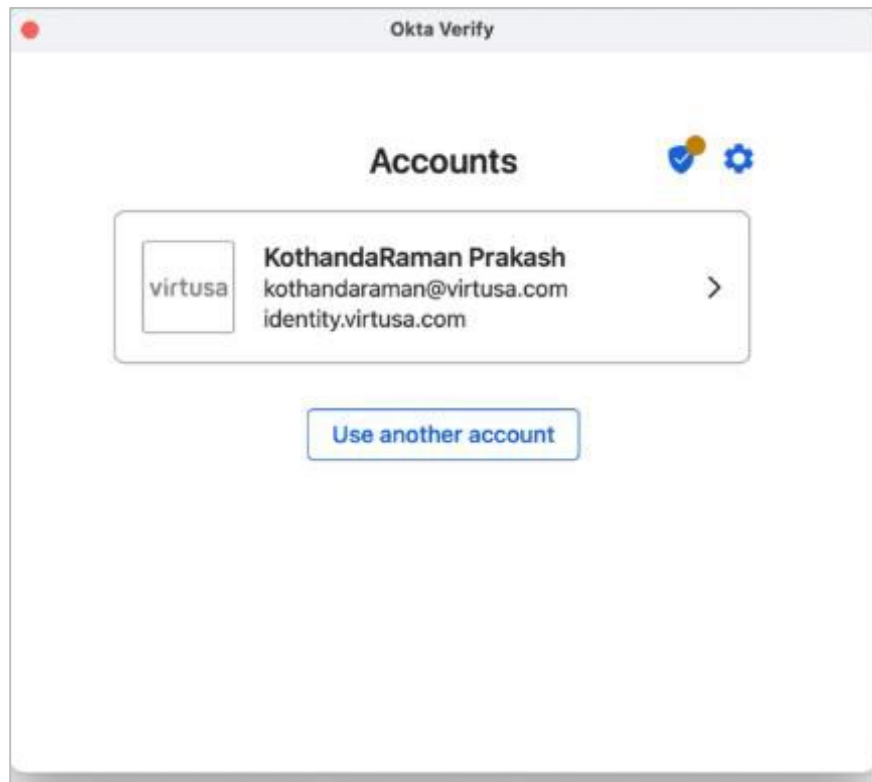
07
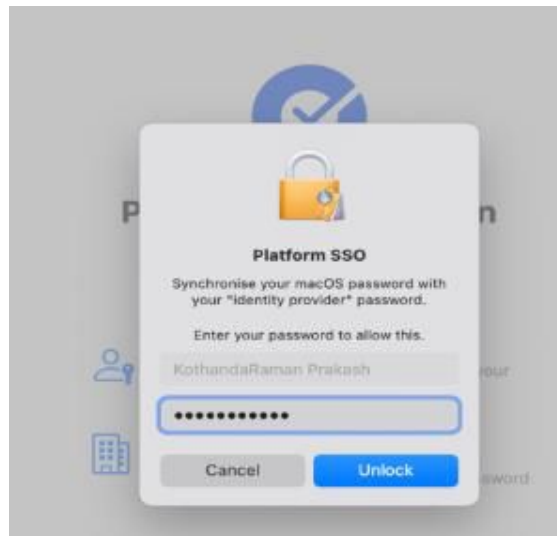
08

Configure Touch ID on macOS
Go to System Settings → Touch ID to enroll your fingerprint.

*Note: Touch ID can be used for application authentication only.
It is not supported for Mac login.*

Project **Horizon**

virtusa

Project
Horizon

virtusa

Thank You!

virtusa