iOS (Apple) Device Swap Process

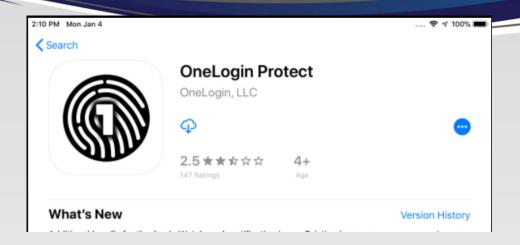
Last Updated: 8/6/2025

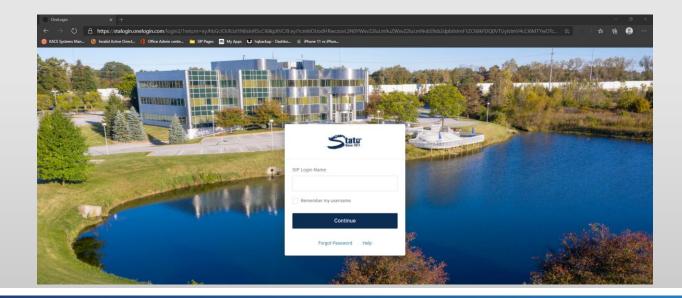
- Welcome to the iOS Device Swap Process guide.
- Please be aware that your iOS(Apple) device needs to be on iOS 16.0 or higher.
- We will Outline:
 - Swapping your OneLogin Protect App from old to new device.
 - Removing MaaS 360 before setting up new device.
- If you encounter any issues, please stop and reach out to State Industrial Support.





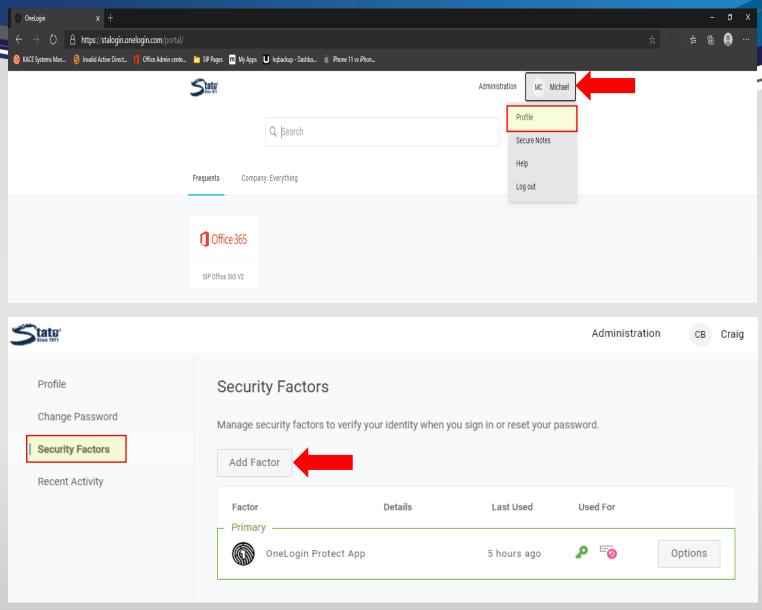
- Download the OneLogin
 Protect App on your new device.
- Once Downloaded, use a different device (your old device or a computer) and open a web browser.
- 3. Login to stalogin.onelogin.com
 - Note: You may need your old device to approve authentication into the site.





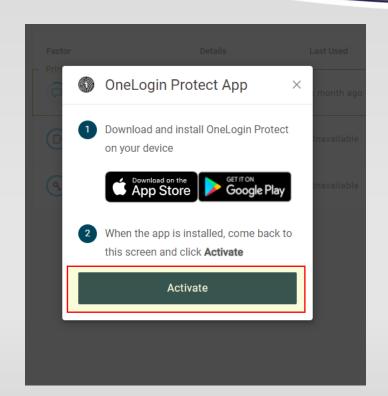


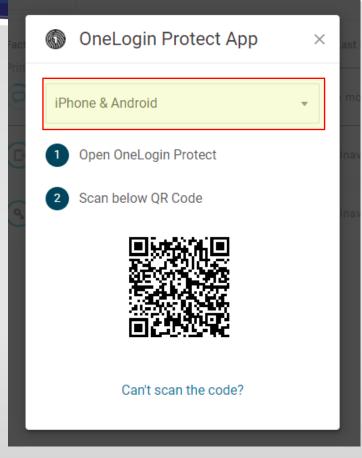
- 4. Once logged in, go to the top right corner where your name is and choose "PROFILE".
- 5. Once under "PROFILE", go to "SECURITY FACTORS".
- 6. Here you will "ADD FACTOR".





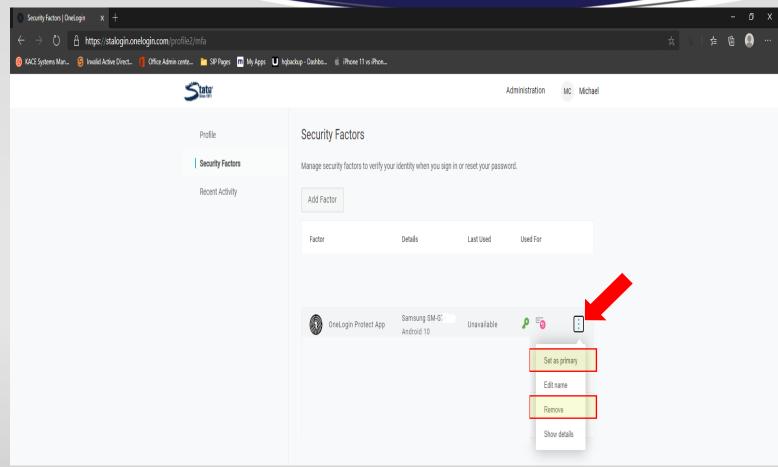
- A pop-up widow will appear for you to add a factor for the OneLogin Protect App.
- 8. Since you have the App installed already, click "ACTIVATE".
- 9. Next, make sure you have iPhone & Android selected in the dropdown and use the App to "ADD ACCOUNT" on your new device to scan the QR Code.





- 10. Once completed, you will see
 StaLogin listed in the app on
 your New Mobile Device.
- 11. Go back to StaLogin on your

 Browser (you opened in step 3).
 - Go to your <u>new</u> connection and "SET AS PRIMARY".
 - OPTIONAL: Go to the old connection and "REMOVE".



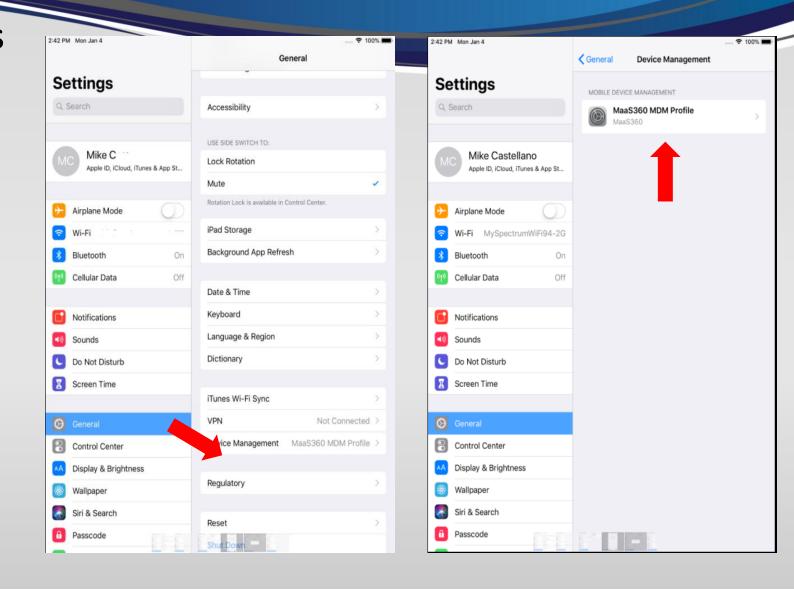


Removing MaaS 360 from old Device



Removing MaaS 360 Process

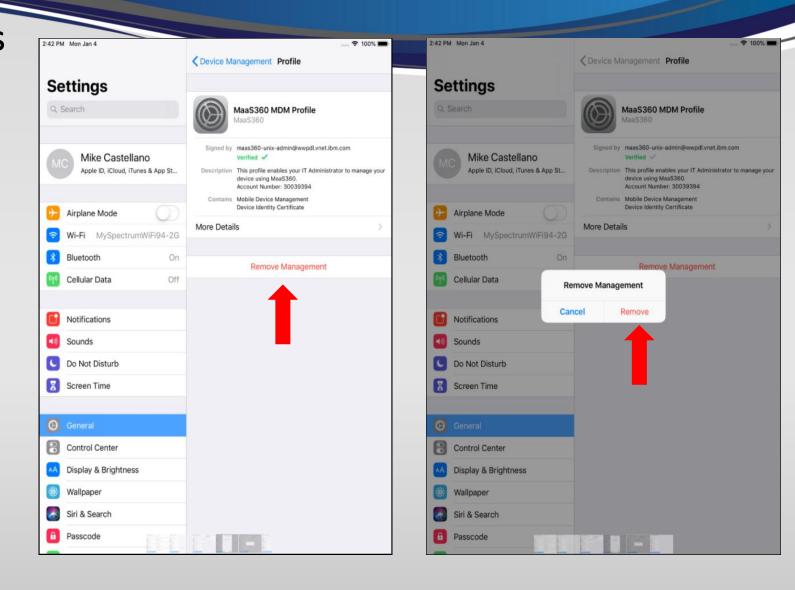
- 1. Go to Settings, then General
- Go to VPN & Device
 Management and click on
 MaaS360 MDM Profile.





Removing MaaS 360 Process

- 4. On the next screen, click on Remove Management.
- 5. You may be prompted to enter your device PIN.
- 6. When prompted, click "REMOVE".
- 7. Once processed you will see there are no profiles listed.





To enroll your new device please use the iOS Enrollment Guide Linked here:

