

# Agenda

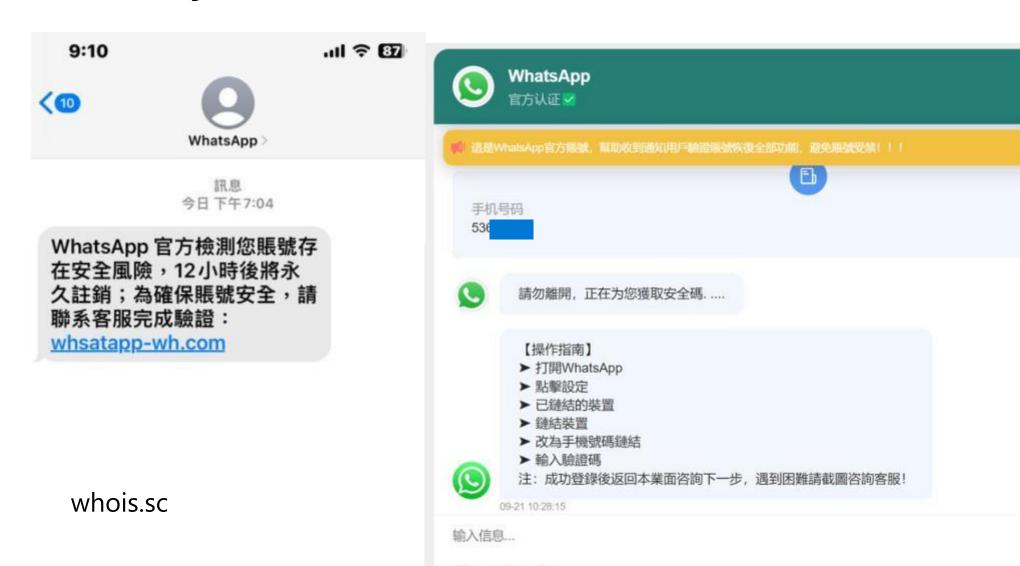
Daily Identity Risk
Improve Current Identity Protection
Web 3.0 Distributed Identity

# **Identity Theft**

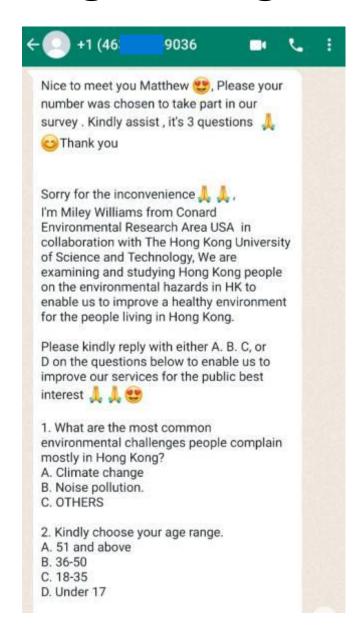


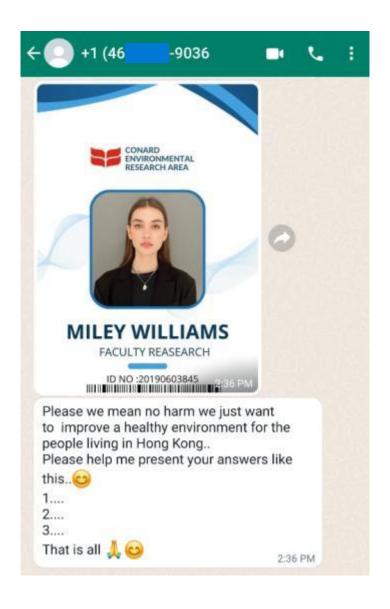


# **Identity Theft**



# Social Engineering Phishing in Whatsapp





### Scum Advertising



【恒指霸氣崛起,投資利潤倍增!】港股投資者們,七 月嘅大門已經敞開,投資機會正等待着你嘅發現與把 握! 作為香港股市嘅參與者,你深知市場波... See more



dro Auto 5 people like this Just For Fun VIEW PROFILE APR 20 AT 6:55 PM You opened this conversation through an ad. When you reply, Autofolie Bedro will see your public info and which ad you clicked. Matt Wong 你好,如果你需要投資幫 助,請向我發送你嘅問題,我會盡快與 你聯繫。 你好請添加老師WhatsApp便於領取股 票的操作建議 以及領取《4月精準部署暴漲股》和 《投資學習文檔》《本月高息股》 限量50個免費名額。領取可收

益"70%"的短線股票代碼 點擊下面連接加入官方指定號!

[WhatsApp]:

https://wa.me/85292856487

你有加入老師了嗎? 沒有看到你的對話 無法給你領取你所需要的不死股王











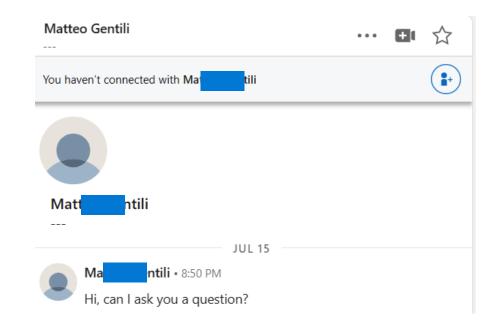


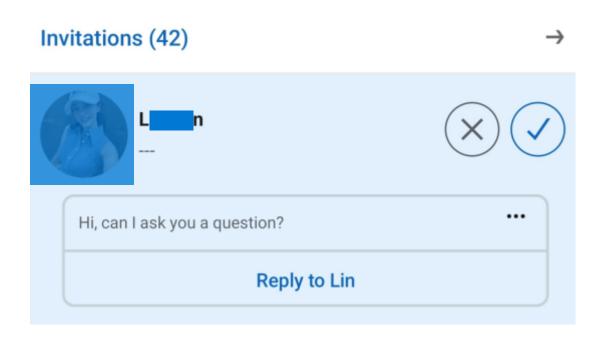




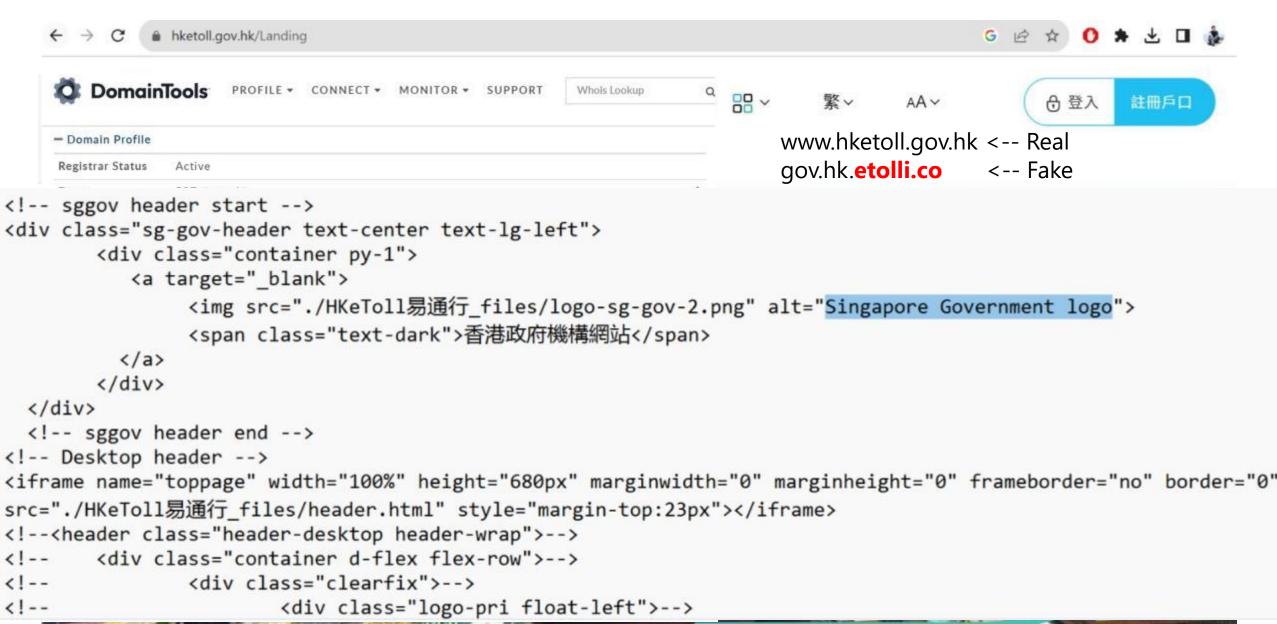


# Social Engineering Phishing in Linked?

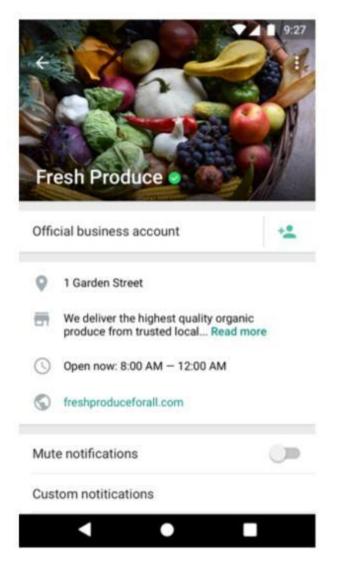


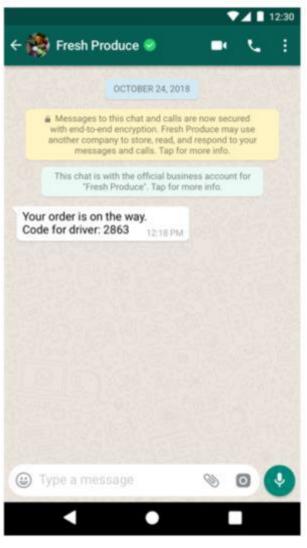


#### **Finance Theft**



#### **Account with Green Tick**





#### Official Business Account

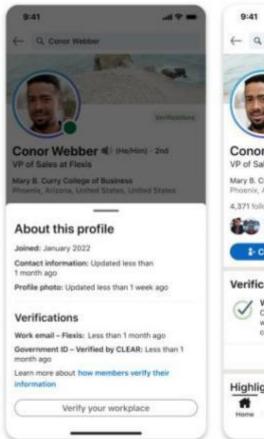
- Official Website and Email Address

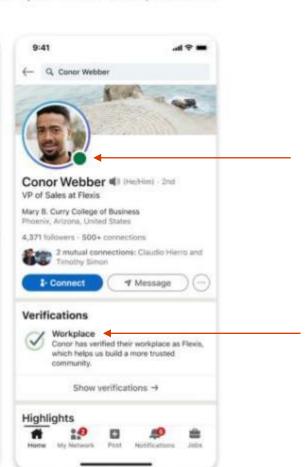


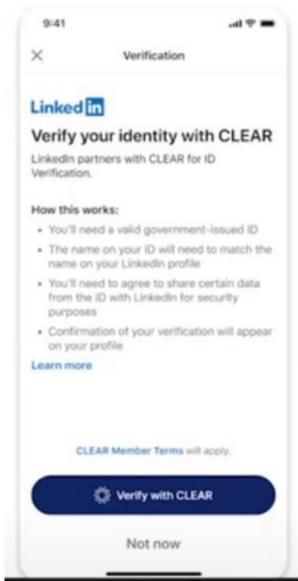
# Linkedin Verification Badge announced in April

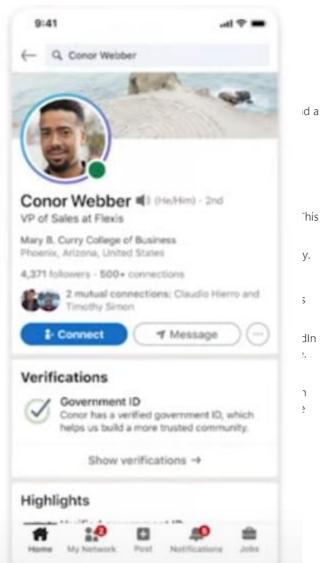
#### Verifying a LinkedIn member's workplace

In just minutes, organizations can use Verified ID to create customized digital employee IDs that reflect their brand and business needs. On Linkedin, members will see an option to verify their workplace on their profile. With a few taps on their phone, members can get their digital employee ID from their organization and choose to share it on Linkedin. After they send the credential, a Workplace verification will be displayed on their profile.

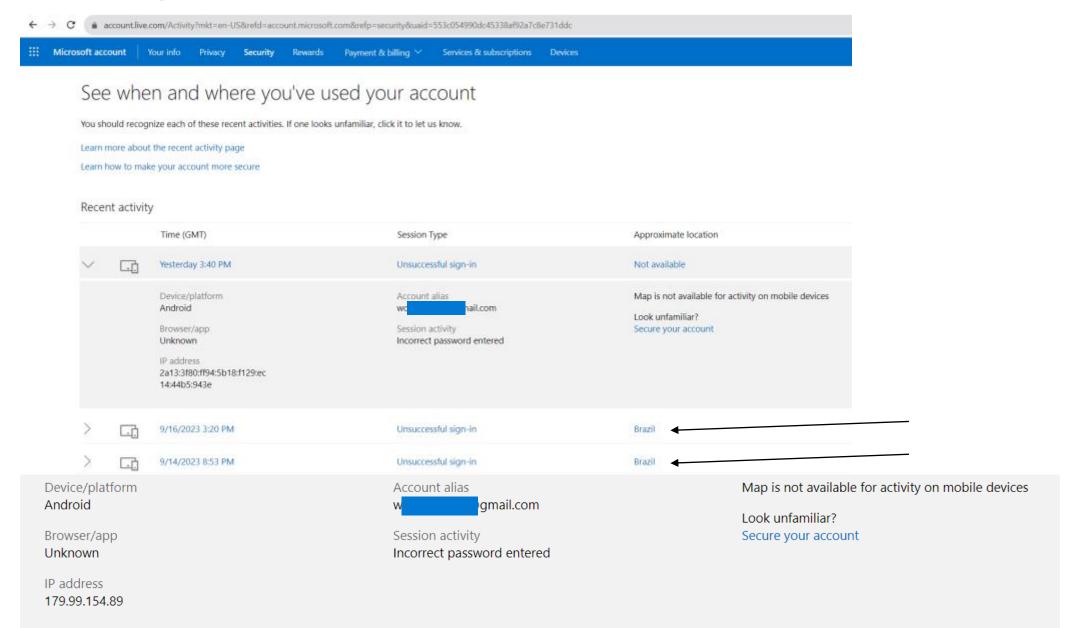








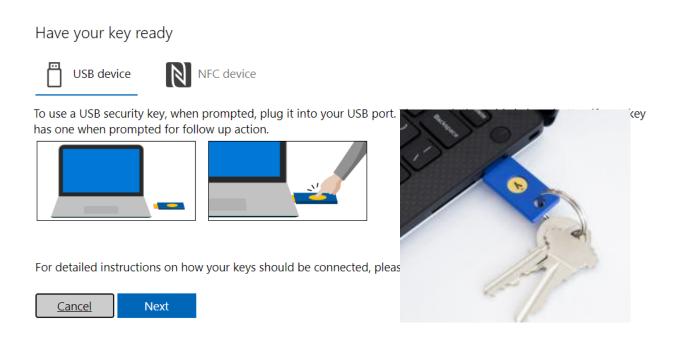
# **Security for Web Services**

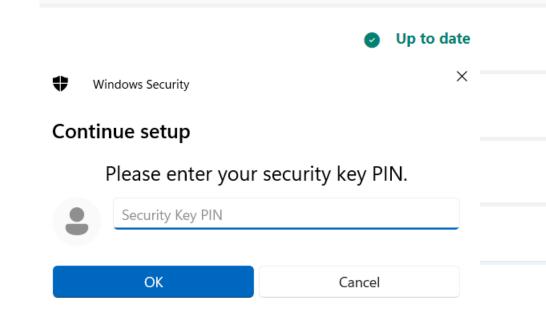


#### **Add Second Factor Authentication**



#### Set up your security key



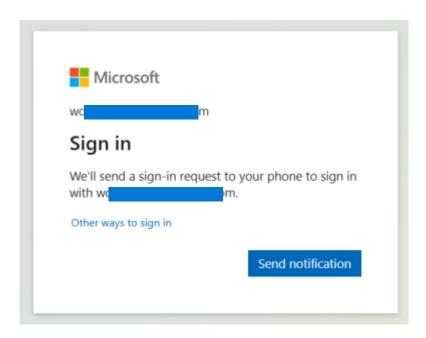


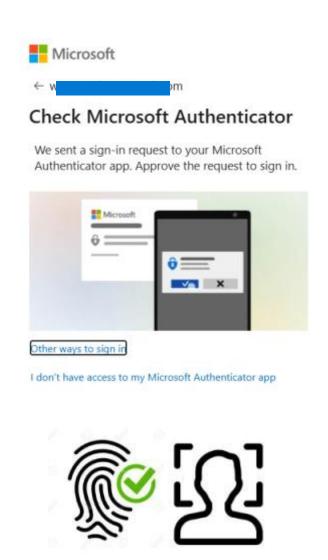
## **Use Password-less Push Notification Login**

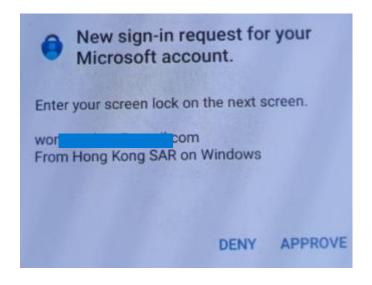
#### Set up the Microsoft Authenticator app

Get the Microsoft Authenticator app to sign in with your phone, not your password. Or, set up a different Authenticator app.

Cancel Get it now



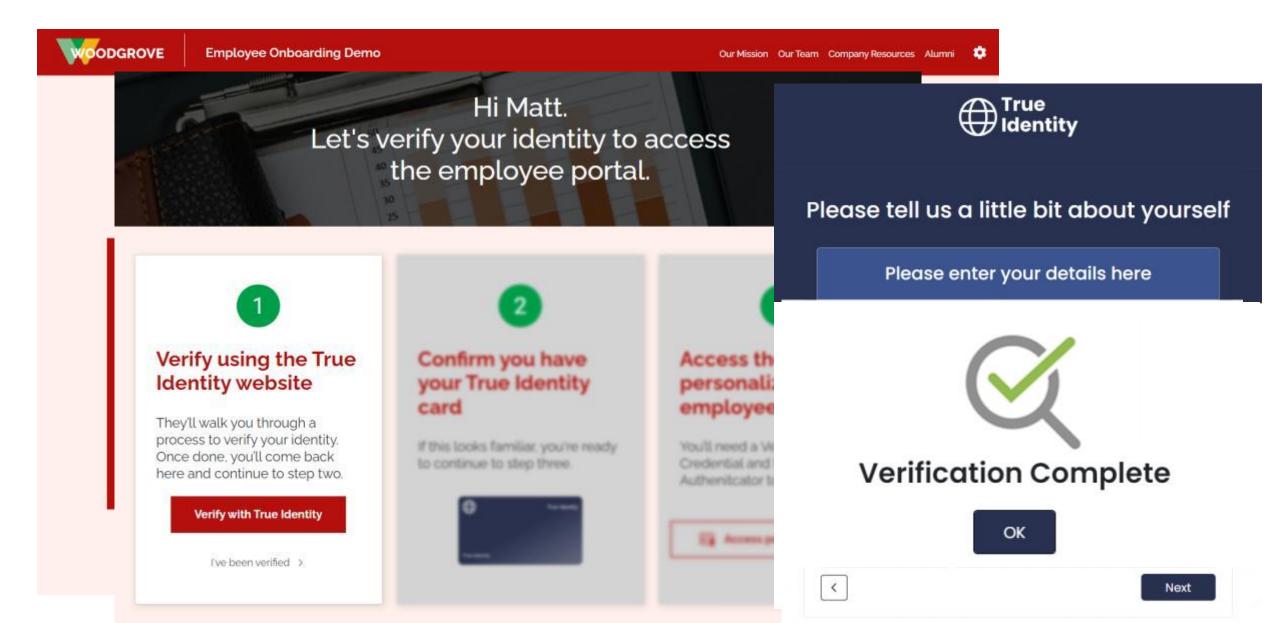




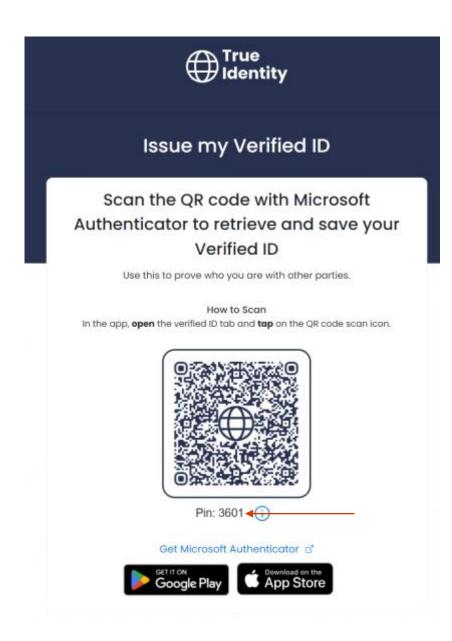
# **Evolution of Identity**

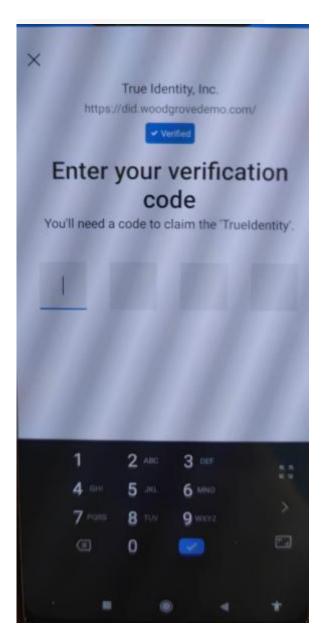
Web 3.0 Web 1.0 Web 2.0 Connect to your Identity Wallet Sign-in with Live.com Username Sign-in with Google Sign in with Web3 ID Password Sign-in with Facebook 🗪 Multi-Factor Authentication Passwordless Authentication

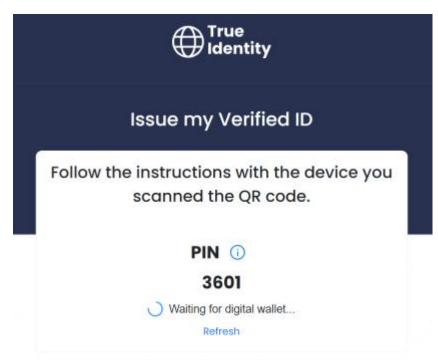
#### Microsoft Entra Verified ID – Web 3.0 distributed Identity



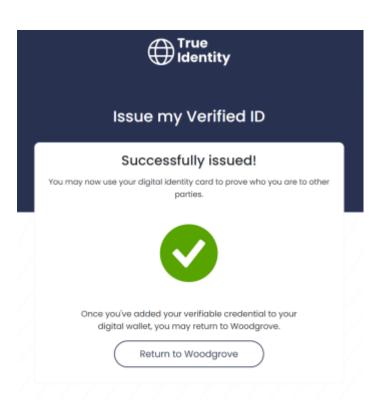
#### Generated QRCode with a PIN to use in Mobile Phone

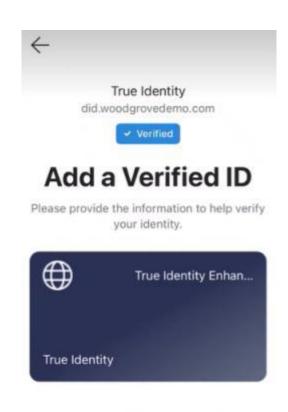


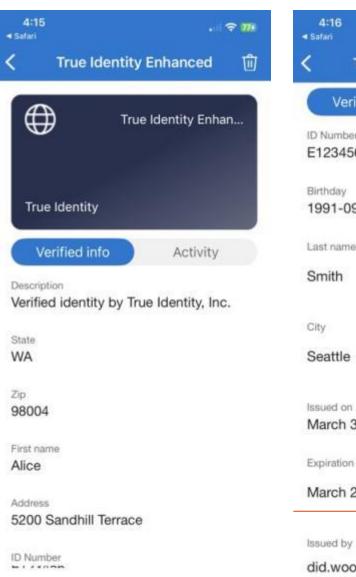




# **Accept Employee Identity Card on Phone**



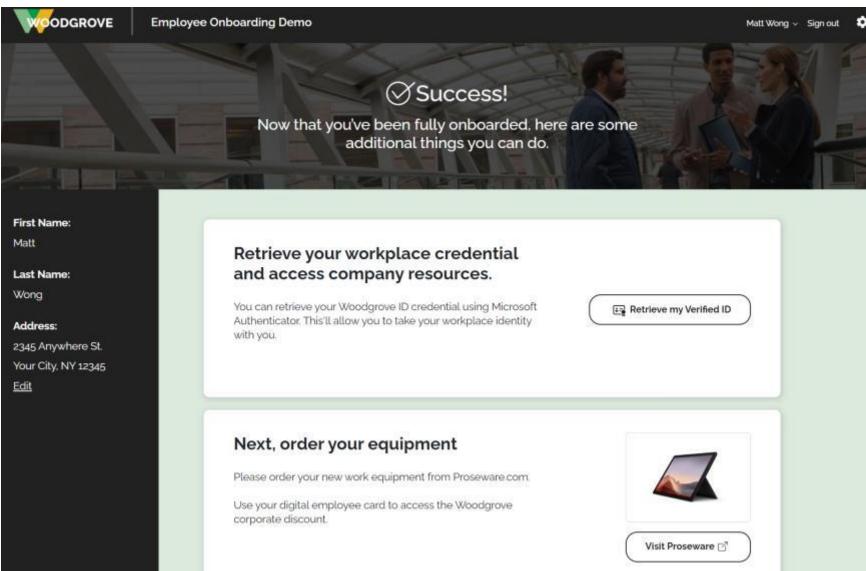






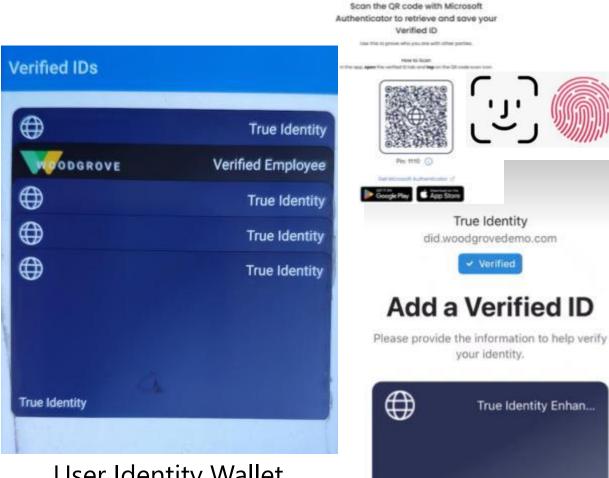
# Login Employee Portal with a Digital Identity Card



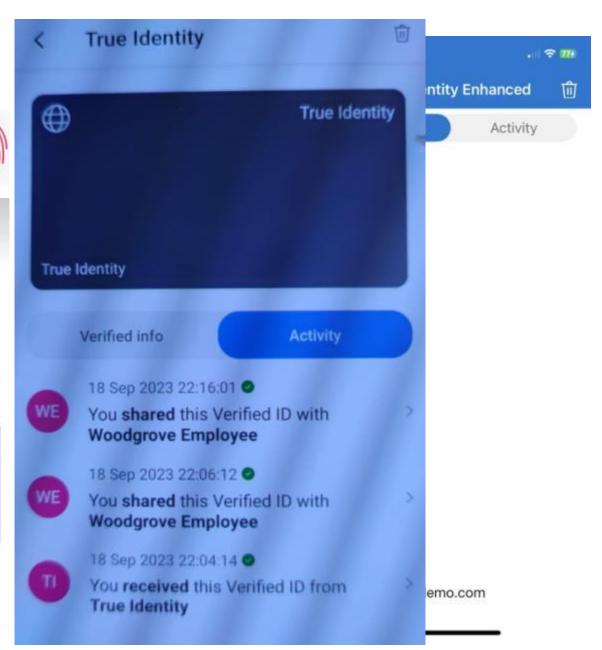


### Get the Digital Identity on the Mobile Phone

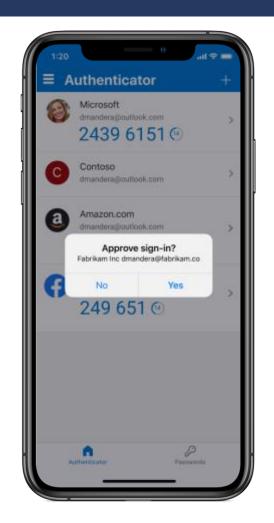
True Identity

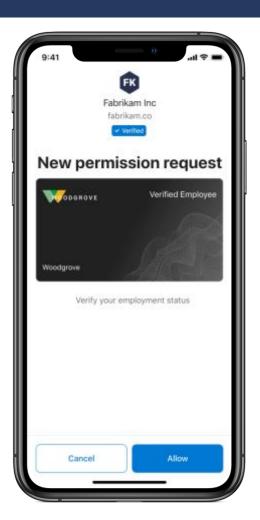


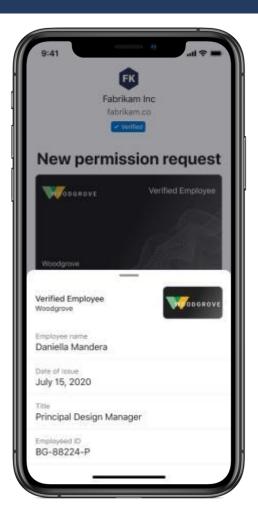
User Identity Wallet

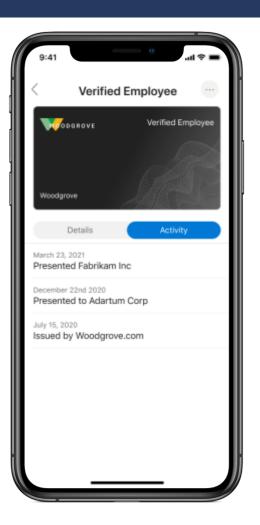


### Benefit of Distributed Identity in Web 3.0









Easy to use and secure

verifiable

transparent

convenient





#### Before you start

To set up your myGovID, you need:

#### a smart device

The myGovID app is compatible with most smart devices and is only available from the Apple App Store or Google Play.

#### a personal email address

As it's your personal Digital Identity, your identity documents will be linked to the email you choose. It should not be a shared or work email address.

#### to be 15 years or older

Age restrictions may also apply to use some government online services.

#### ) verifyir

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certificate

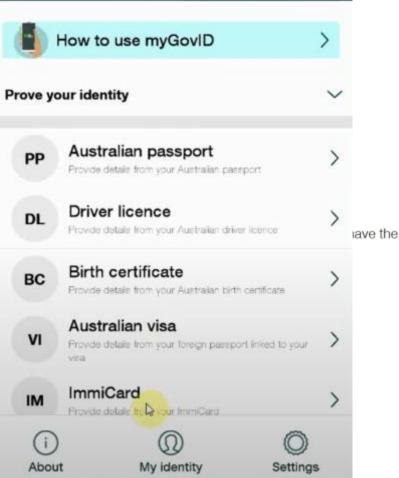
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Card

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#### Three easy steps to set up your myGovID

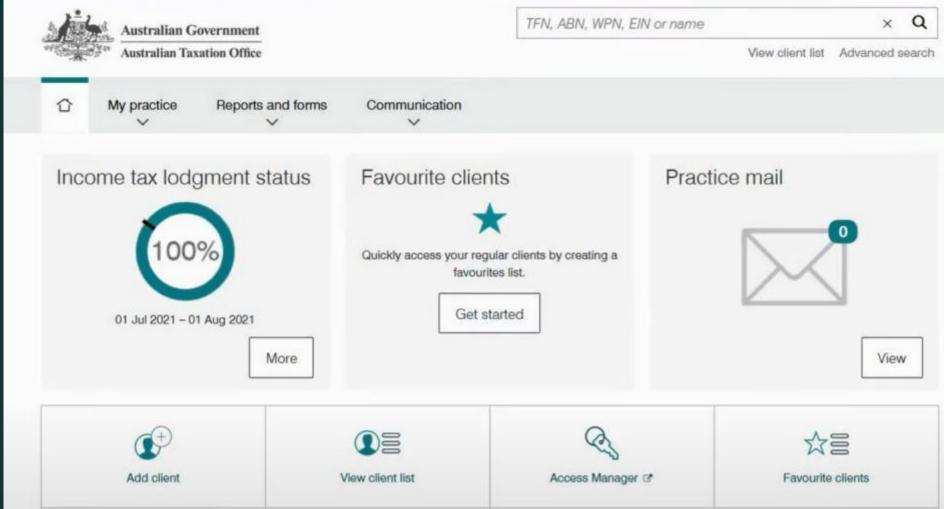
1. Download the myGovID app





Only download the myGovID app from the official app stores listed above.







Customise homepage 🌣



### Summary

Improve privacy - User got complete control of Identity Ownership

Decentralize storage of data which provide better security and create difficulties in compromising sensitive data. Decentralize authorization provide a better uptime resiliency.

User can use a single set of credentials to secure login different apps and websites - Do not need to manage multiple account and passwords

Digital identity verification in blockchain, user can authenticate without sensitive information such as Name, Account numbers etc

Q & A

