

365
Road to



SUPPORTER OF YOUR LIFE



► Android Mobile Solution

User Manual



Installing mobile applications on your smartphone **is not mandatory**. You have the choice to install them or not.

Why install mobile applications on my smartphone or tablet?

- Why install mobile applications on my smartphone or tablet?
- To check your business emails whenever you want
- To be able to attend a Teams meeting on the move
- To view and annotate a PowerPoint presentation, Excel table or Word document on your smartphone
- To request/accept holidays without needing your PC
- To sign urgent documents
- To consult AGnet, to download your medical certificate via Saphir,...

Will I receive a lot of notifications from AG?

You can always deactivate the notifications via the settings of your smartphone.

What if I don't want to be contacted via Teams during my holidays?

In your Teams Mobile application, you can determine periods during which you do not want to be disturbed:

Settings → Notifications → Quiet Hours



Use the Road to 365 solution on your smartphone or tablet

- For proper security, only Android that are still supported by the vendors can access 365.
- Older Android versions will no longer receive the necessary patches, which represents a potential security risk for our data and yours.

Minimum version (septembre 2024) : Android 10.0

- The minimum Android version will be reviewed at least twice a year.
- If your smartphone or tablet does not meet the minimum version, you will be informed three months in advance.

Préliminaires



Install the Road to 365 solution on your smartphone or tablet

- The procedure described in the following slides may take 15 to 30 minutes.
- Please allow enough time so that you are not interrupted.
- **Follow the procedure carefully**



Android



Important instructions for Ageas Corporate Center staff !



ageas
PATHFINDER

1

Do you work for Ageas Corporate Center, and have you already installed Teams on mobile (Pathfinder)?

[Click here to configure.](#)

<https://entities.common.intranet/sites/IT/EN/Knowledge Library/Android - Pathfinder to Mercury.pdf>

OR

2

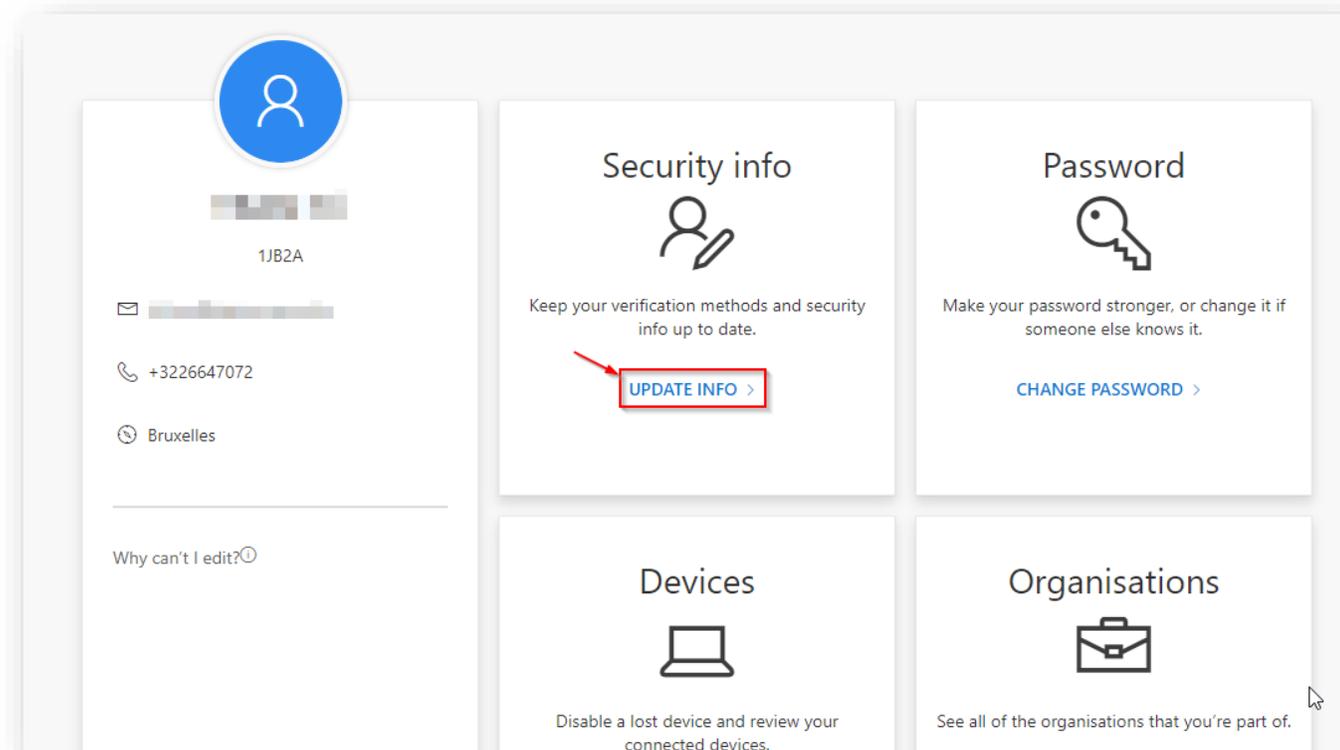
Do you work for Ageas Corporate Center, and you have **not** yet installed Teams on mobile?

[Continue with the steps below as for AG colleagues.](#)

Installation & configuration of Microsoft Authenticator

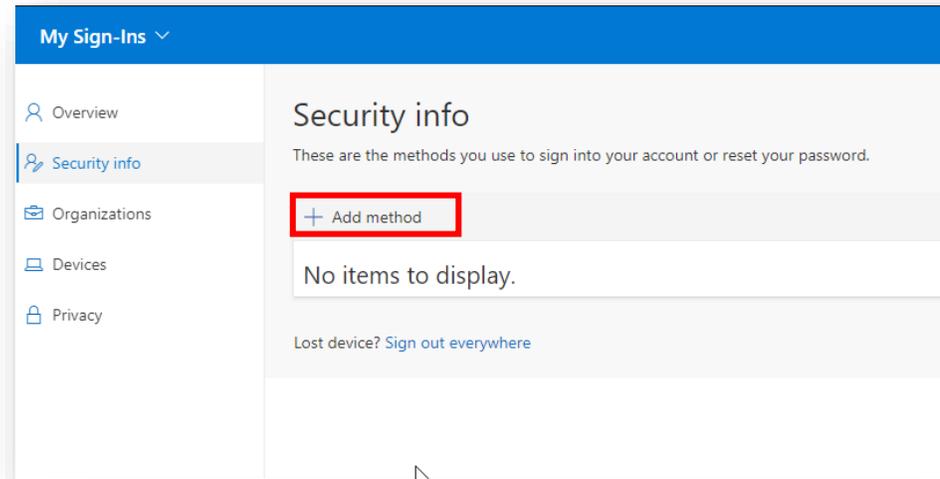
This configuration should only be done on one device, preferably on your smartphone.

1. On your laptop, go to the following URL : <https://myaccount.microsoft.com/>
2. Next, click on sur “update info”

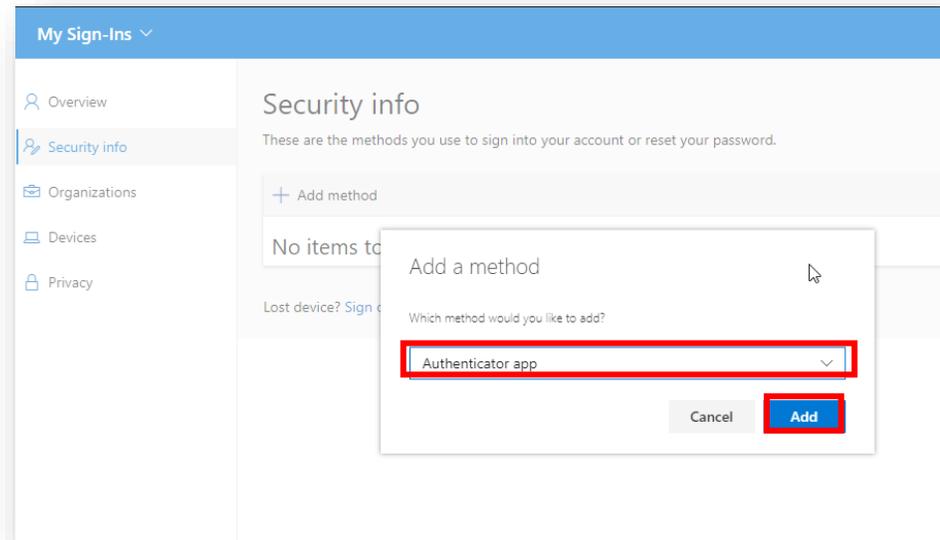


Installation & configuration of Microsoft Authenticator

3. On the following screen click on “Add method”

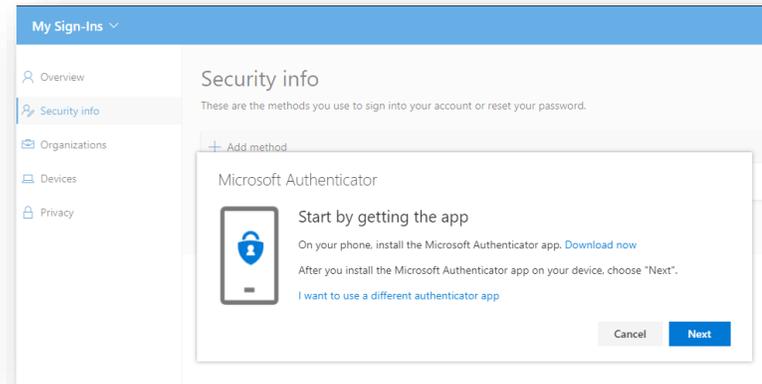


4. Selected “Authenticator app” from the list and click on “Add”

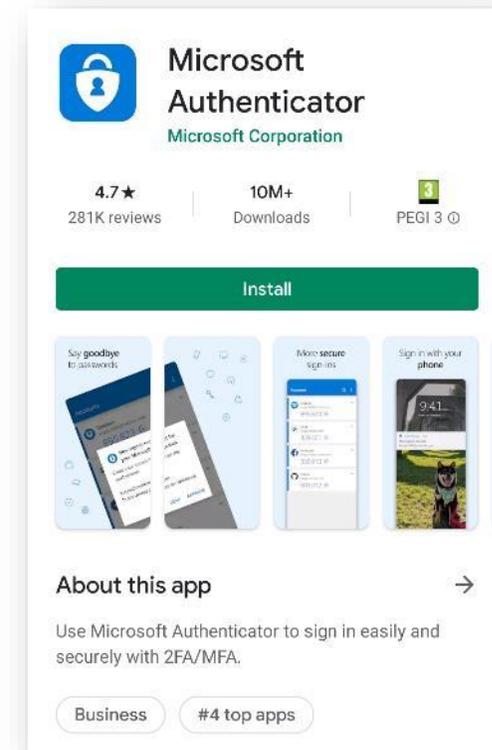


Installation & configuration of Microsoft Authenticator

5. The following screen will appear on your laptop! Wait until step 6 is complete before clicking "next".

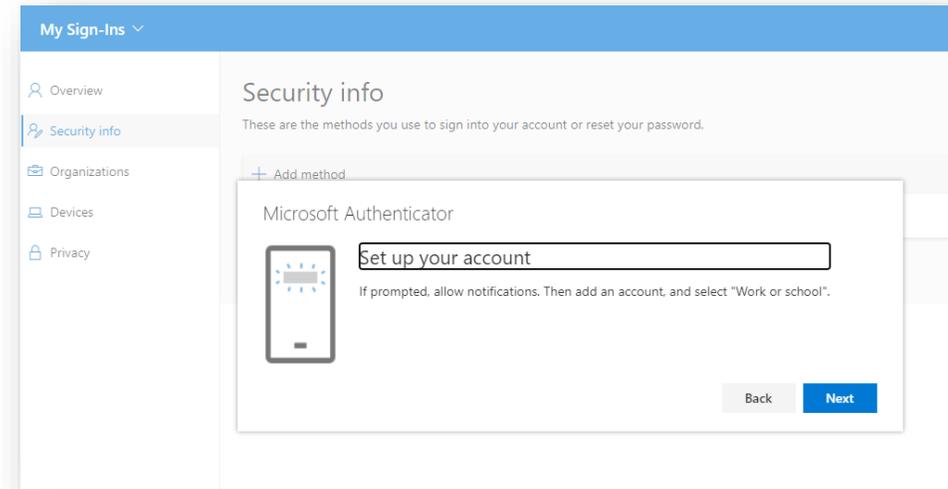


6. Then, take your smartphone and go to your app store to look for the "Microsoft Authenticator" application and install it! Don't use the application yet!

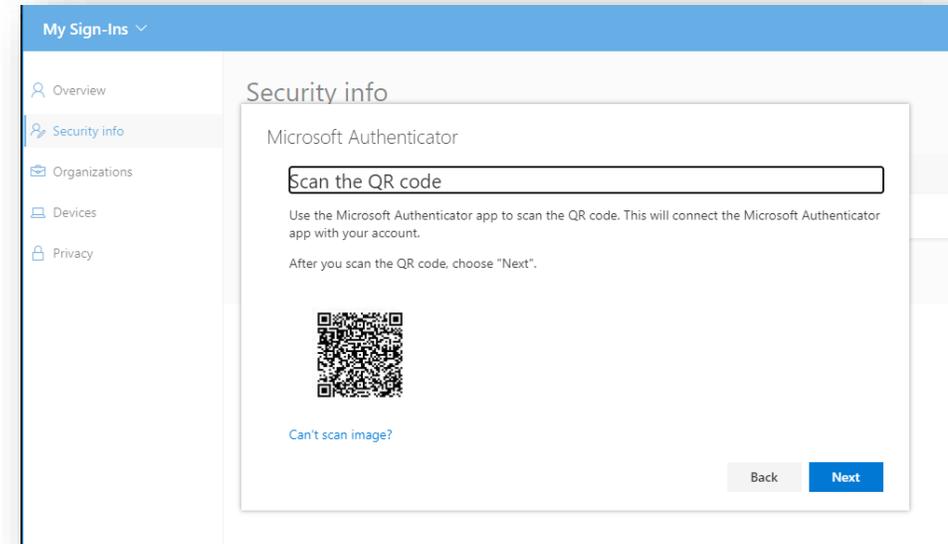


Installation & configuration of Microsoft Authenticator

7. On your desktop screen, follow the Microsoft instructions, If the Authenticator app asks to allow notifications, allow them. On your PC, click on Next



8. Next, you will get a QR code on your laptop screen. This QR code will need to be scanned by the “Microsoft Authenticator App” on your mobile device.

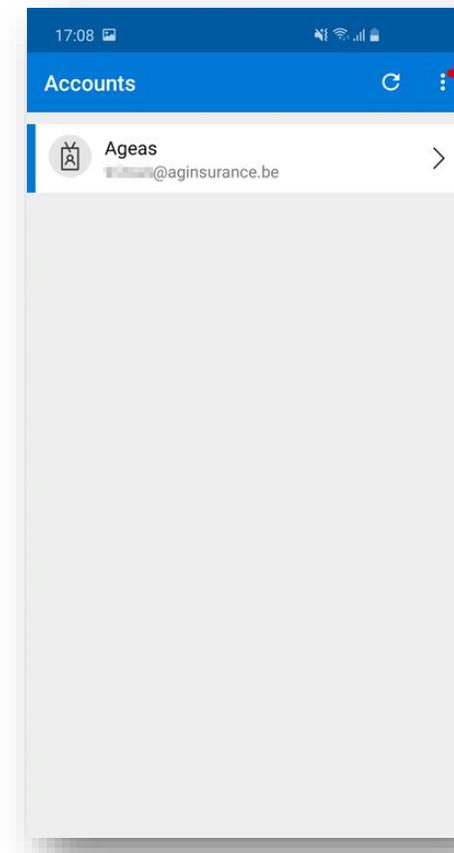


Installation & configuration of Microsoft Authenticator

9. When you open the application on your smartphone for the first time, you will be asked to log in with Microsoft or to scan the QR code. Please select "Scan QR code" and scan the QR code on your laptop screen.

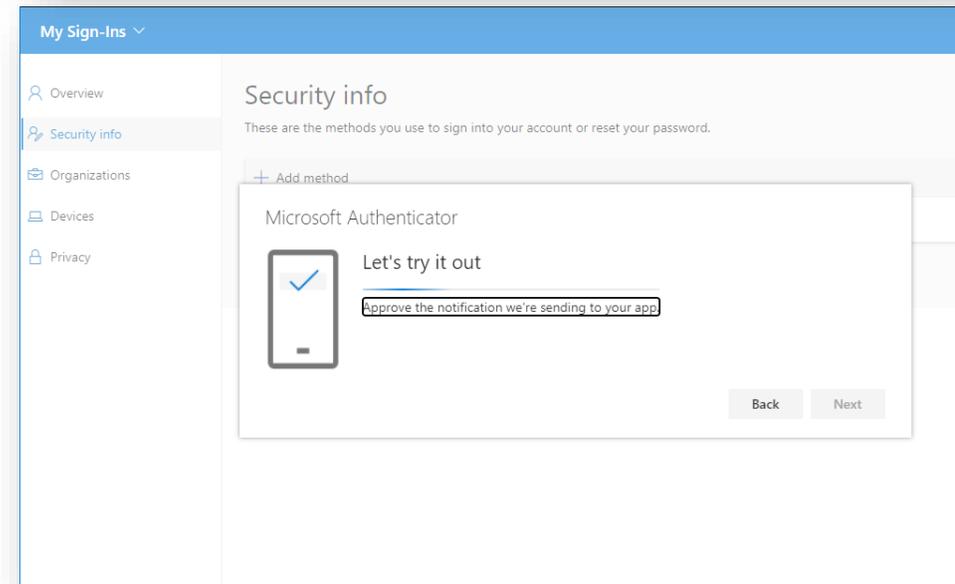
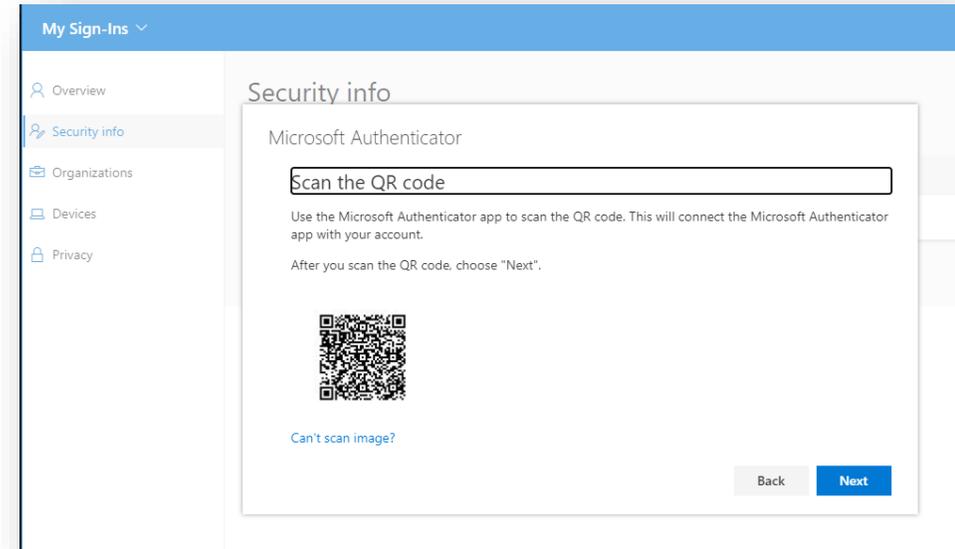


10. When the process is completed your account is connected and appearing in the Accounts list on your smartphone.



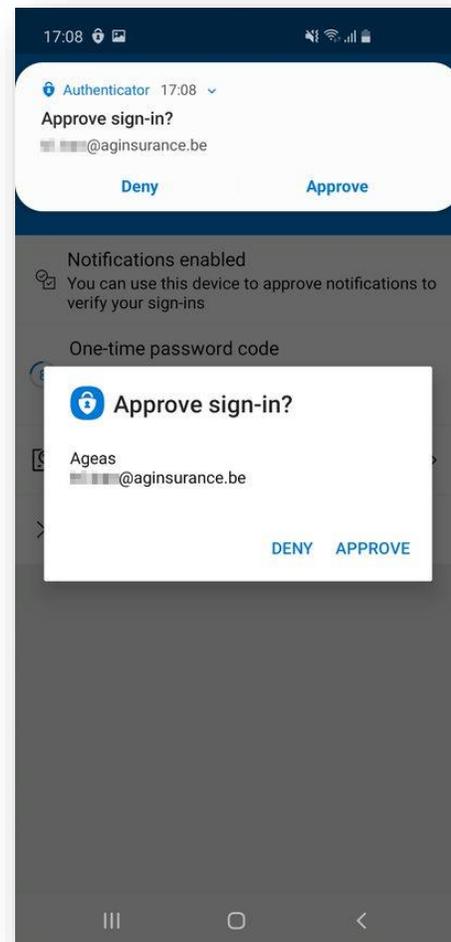
Installation & configuration of Microsoft Authenticator

11. Now back to your company laptop, click on Next. Microsoft will send a notification to the Authenticator App on your mobile device.

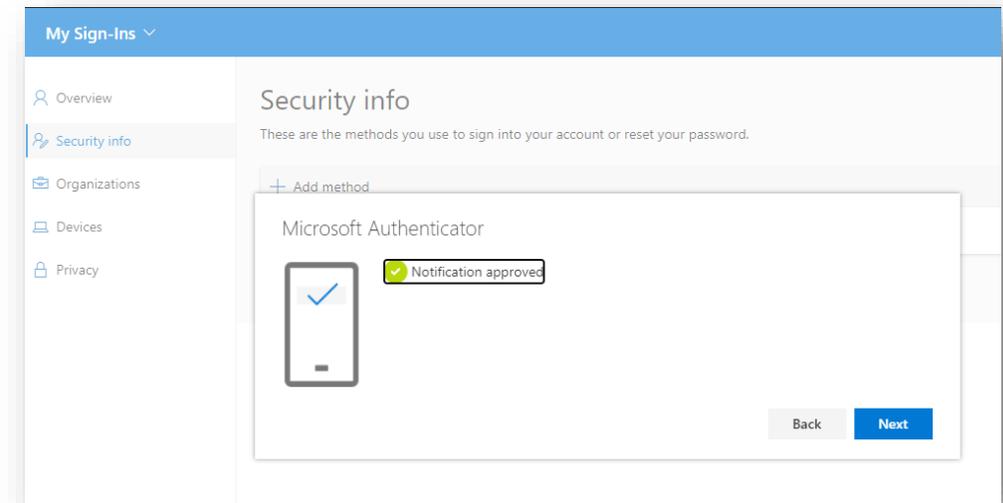


Installation & configuration of Microsoft Authenticator

12. A notification will appear on your phone asking for approval to login.
Tap on "Approve".

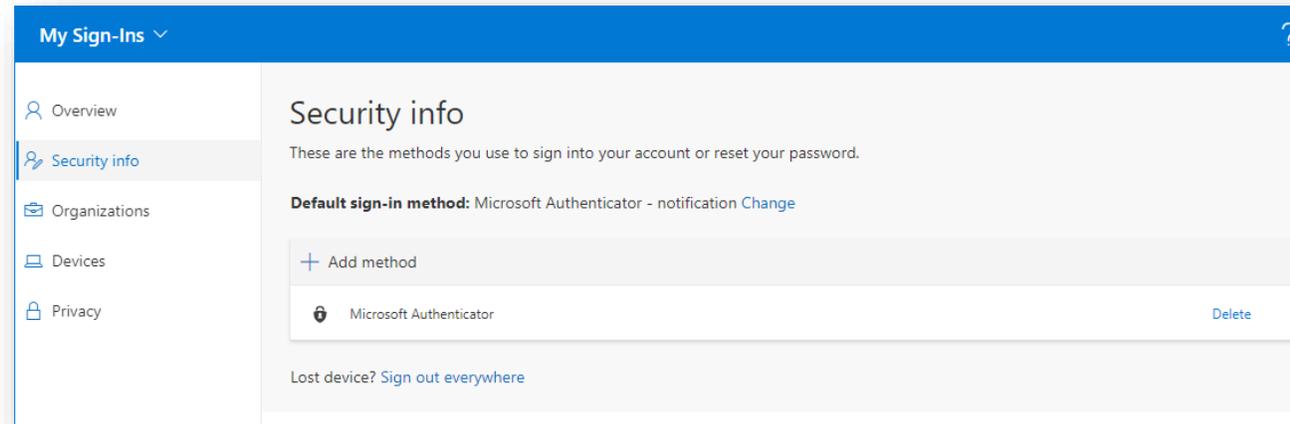


13. Back on your laptop, you will see the accepted notification. Then click on **Next**.



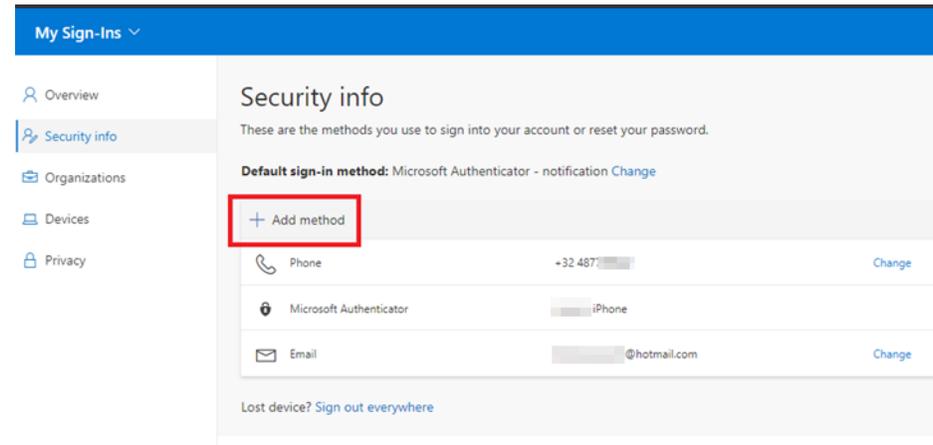
Installation & configuration of Microsoft Authenticator

14. Your Multi Factor Authentication has now been set up and is appearing! Then you can install the applications to connect to your Ag account.

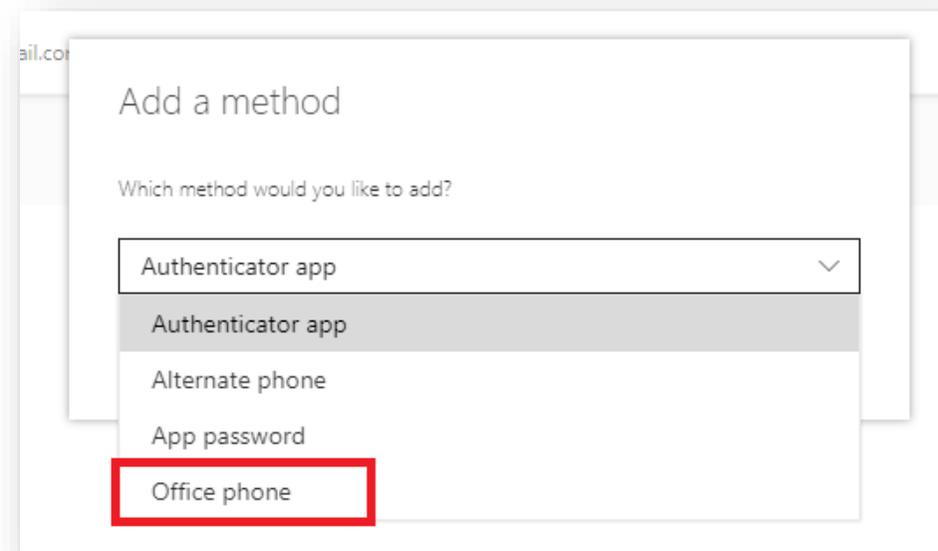


Installation & configuration of Microsoft Authenticator

15. To enable a second authentication method , click on « **Add Method** ».

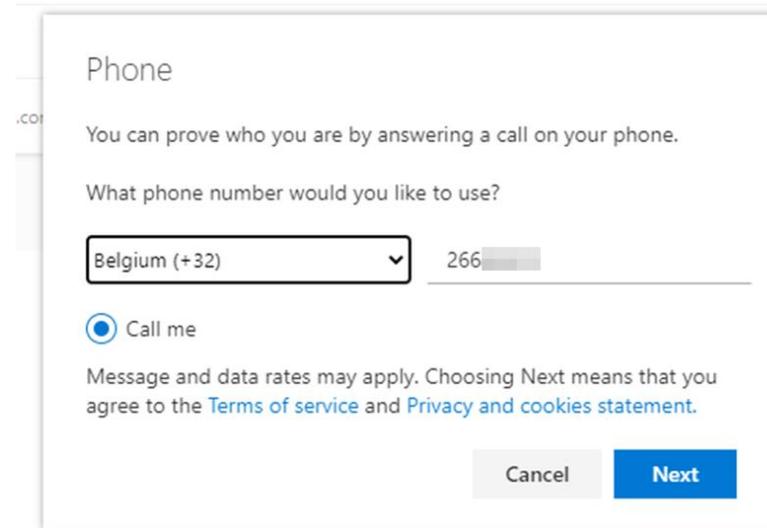


16. Then add your office phone or mobile phone and click "OK".



Installation & configuration of Microsoft Authenticator

17. If you have chosen "Office Phone", the number will be automatically pre-filled. Once filled in, you can click on "Next" and you will receive a call on your phone. If you have chosen "Office phone", you will receive a skype call.



Phone

You can prove who you are by answering a call on your phone.

What phone number would you like to use?

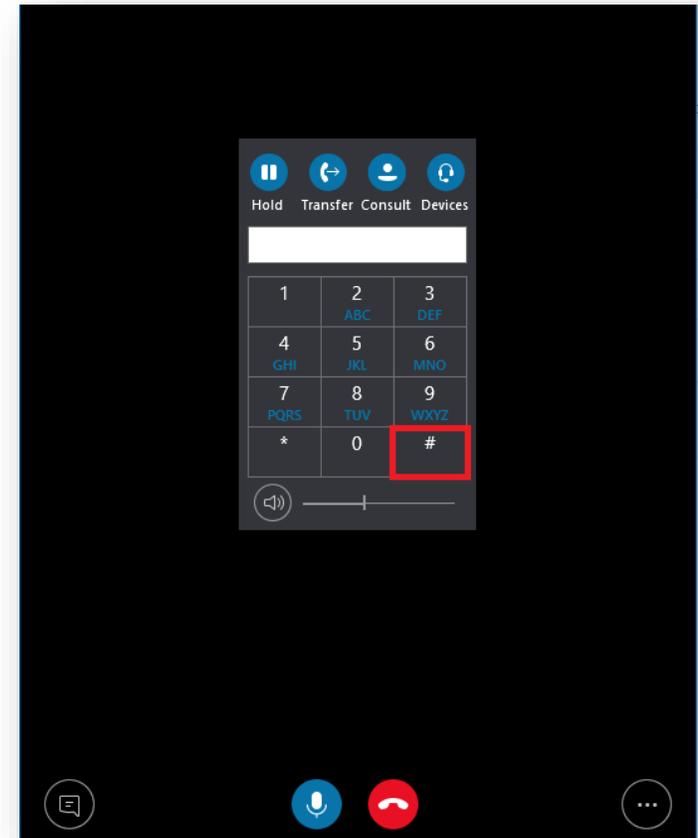
Belgium (+32) 266

Call me

Message and data rates may apply. Choosing Next means that you agree to the [Terms of service](#) and [Privacy and cookies statement](#).

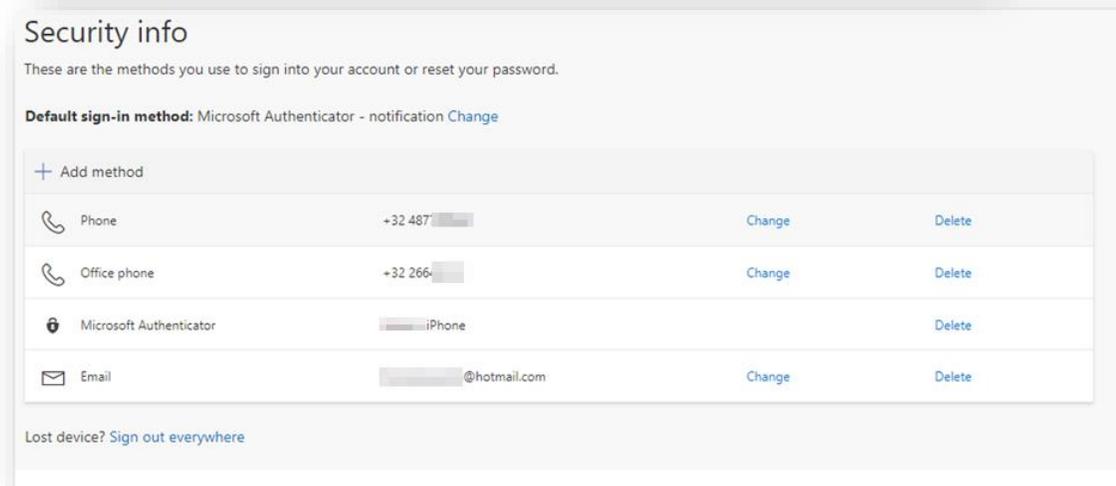
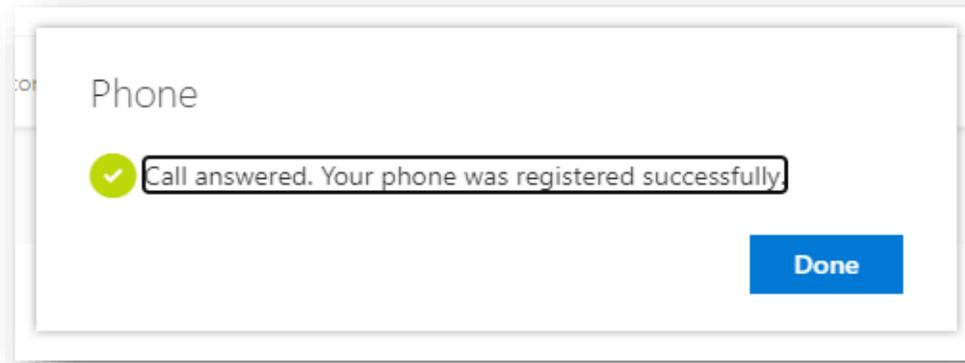
Cancel Next

18. Follow the instructions and then click #.



Installation & configuration of Microsoft Authenticator

19. Your second authentication method is now activated



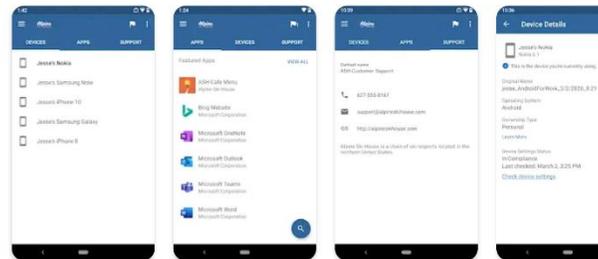
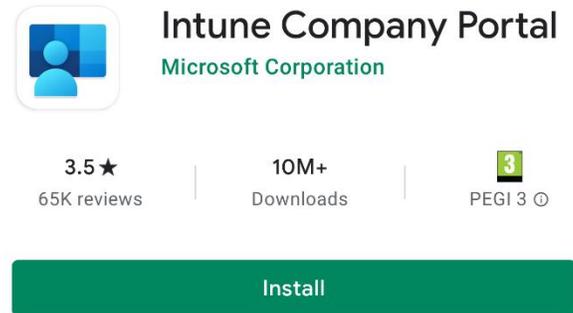
20. If you have added your office phone, you can repeat the procedure to add your mobile smartphone, and vice versa.

Important :

Your "default sign-in method" must remain Microsoft Authenticator

Installation of Intune Company Portal

1. Go to your store and Install “Intune Company Portal”.



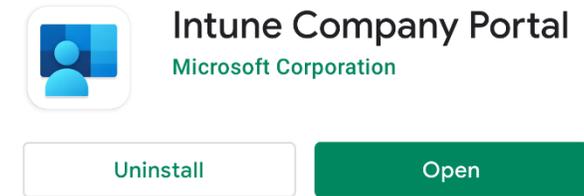
About this app



Install company apps & remotely manage your devices enrolled to Microsoft Intune

Business

2. Once the application is installed, tap on “Open”



Rate this app

Tell others what you think



[Write a review](#)

Developer contact



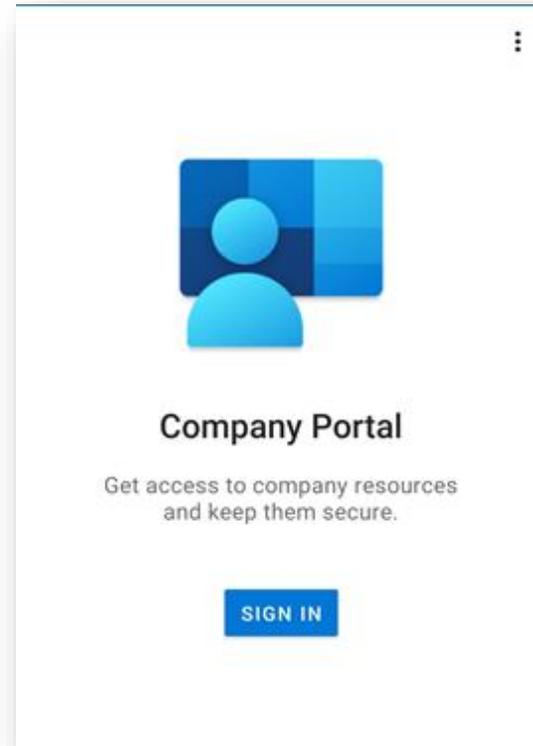
Join the beta

Try new features before they're officially released and give your feedback to the developer.

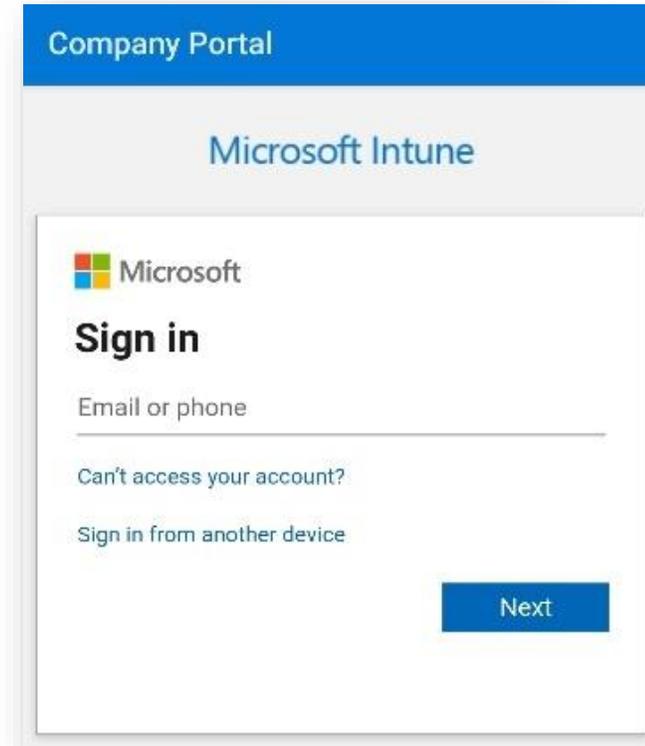


Installation of Intune Company portal

3. Once the application is installed, tap on the "Sign in"

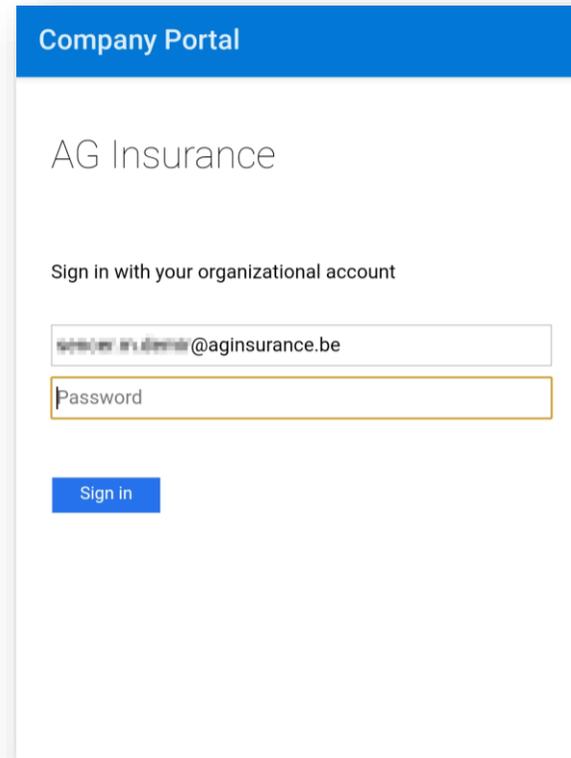


4. Enter your work e-mail and tap on "Next"



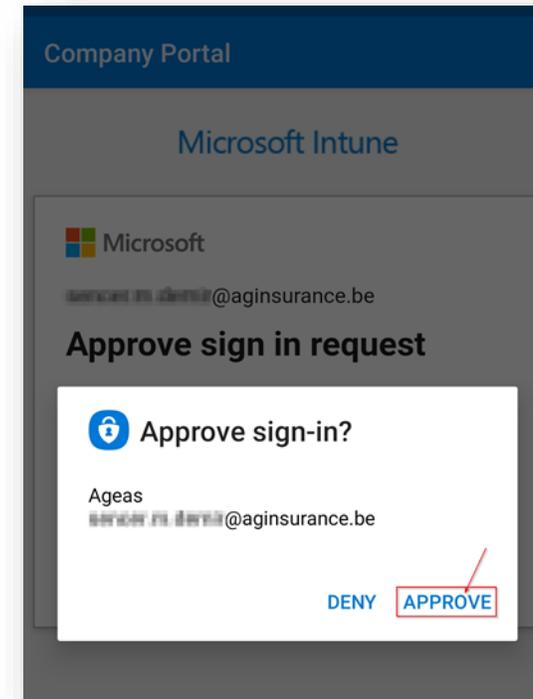
Installation of Intune Company portal

5. Enter the password used on your laptop and tap on “**Sign In**”



The screenshot shows the 'Company Portal' for AG Insurance. It features a blue header with the text 'Company Portal'. Below the header, the text 'AG Insurance' is displayed. Underneath, it says 'Sign in with your organizational account'. There are two input fields: the first contains the email address 'sander.m.dierckx@aginsurance.be' and the second is labeled 'Password'. A blue 'Sign in' button is located at the bottom of the form.

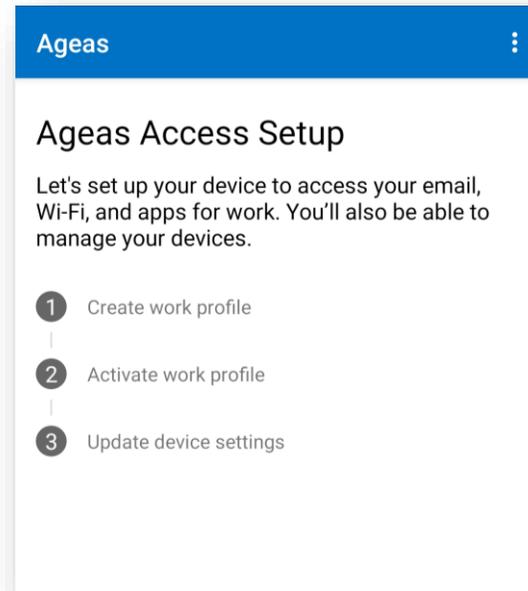
6. **Approve** the request from your Authenticator app



The screenshot shows the 'Company Portal' for Microsoft Intune. It features a dark blue header with the text 'Company Portal'. Below the header, the text 'Microsoft Intune' is displayed. Underneath, it says 'Microsoft' and 'sander.m.dierckx@aginsurance.be'. The main heading is 'Approve sign in request'. Below this, there is a white dialog box with a blue lock icon and the text 'Approve sign-in?'. The dialog box also contains the text 'Ageas' and 'sander.m.dierckx@aginsurance.be'. At the bottom of the dialog box, there are two buttons: 'DENY' and 'APPROVE'. A red arrow points to the 'APPROVE' button.

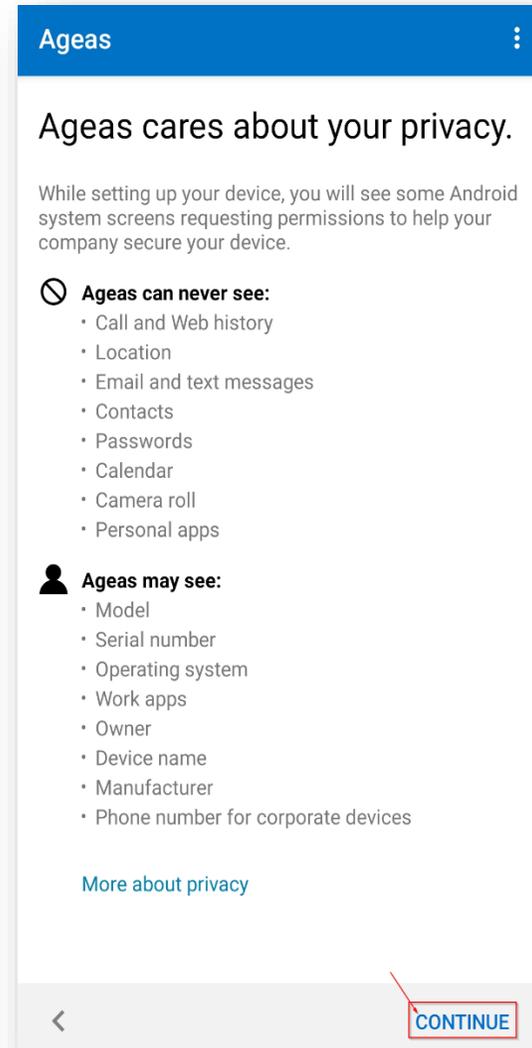
Installation of Intune Company portal

7. Once logged in, you will be guided to set up a work profile for your device. Tap on “**Begin**” to start the set up.



Installation of Intune Company portal

8. Review the privacy informations. Tap on "Continue".



As with the Blackberry mobile application, when using the 365 mobile solution, AG IT (although the application notes "Ageas") captures and stores some information for support and maintenance purposes:

I acknowledge that by registering my device, AG's IT administrators will have visibility over :

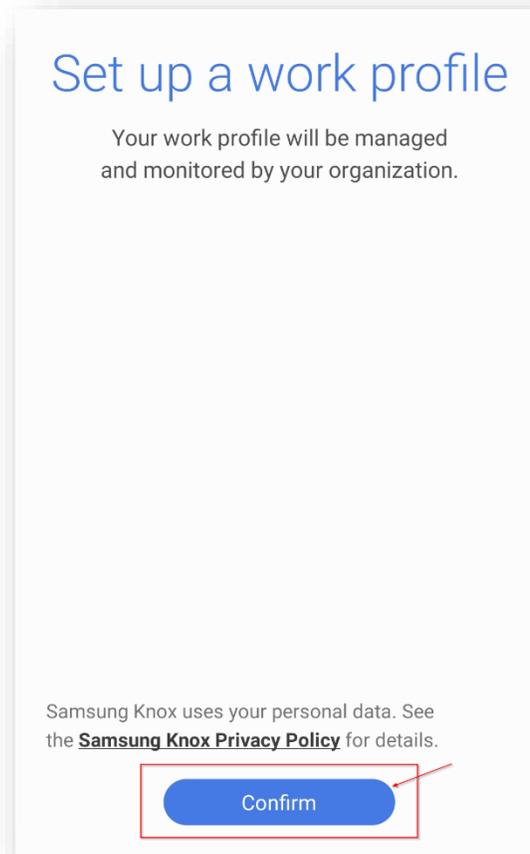
- **Application inventory and application names:** Administrators can only see applications that are managed by the company for support and maintenance purposes.
- **Device identification information:** This is information such as model, manufacturer, name, device serial number, IMEI, owner. This information allows AG's IT administrators to authenticate devices accessing company information and prevent fraudulent access.
- **Device risk profile:** This is information such as the version of Android that allows AG's IT administrators to detect and alert the user to vulnerabilities and restrict access to only those smartphones or tablets that have security updates.
- **Storage capacity:** If you cannot install a required application, AG IT administrators can look at the storage capacity of your device to determine if it is too low.

I further undertake to ensure the security of AG's resources to the best of my ability and to inform the service desk as soon as I suspect that my device is lost or stolen.

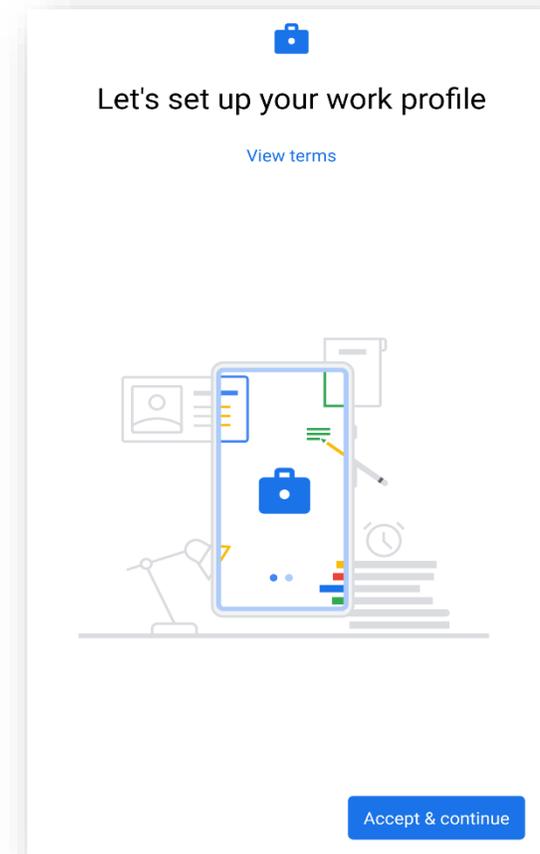
Installation of Intune Company portal

- Next up tap on confirm to start the creation of the work profile on your phone. Depending on your phone you may see different screens. Below you can see the screen from a Samsung vs Sony phone:

Samsung

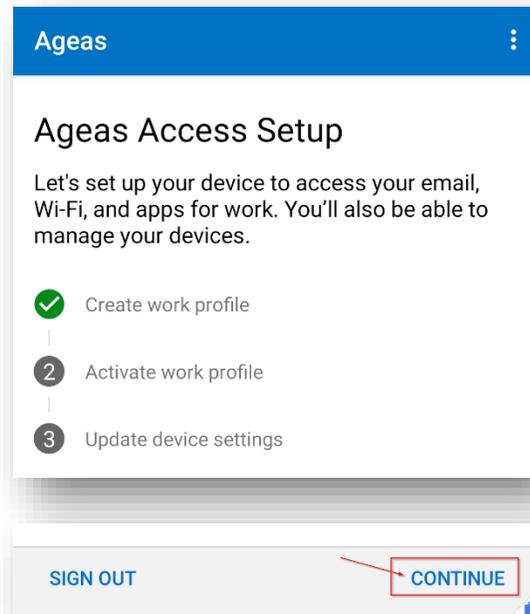


Sony

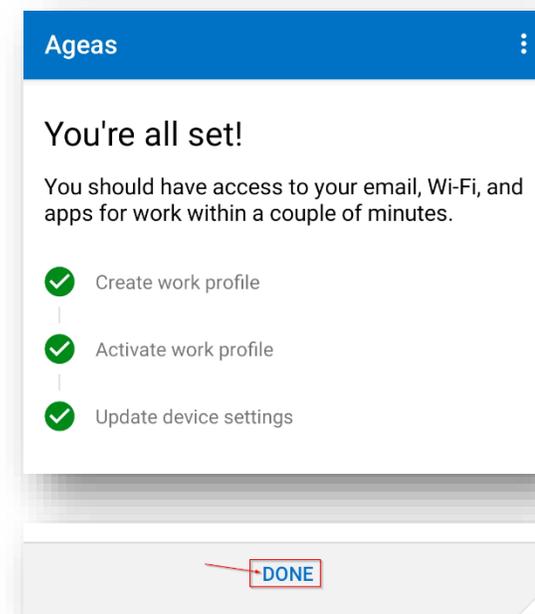


Installation of Intune Company portal

10. Tap on “**Continue**” to activate your work profile



11. Finally tap on “**Done**” to finish the configuration



Setting up applications

Once you have finished the previous step, the company portal will automatically download and install a few of the core applications. The following applications will be installed automatically on your phone once enrolled:



Microsoft Outlook



Microsoft Teams



Microsoft Edge



Microsoft Office



Saphir



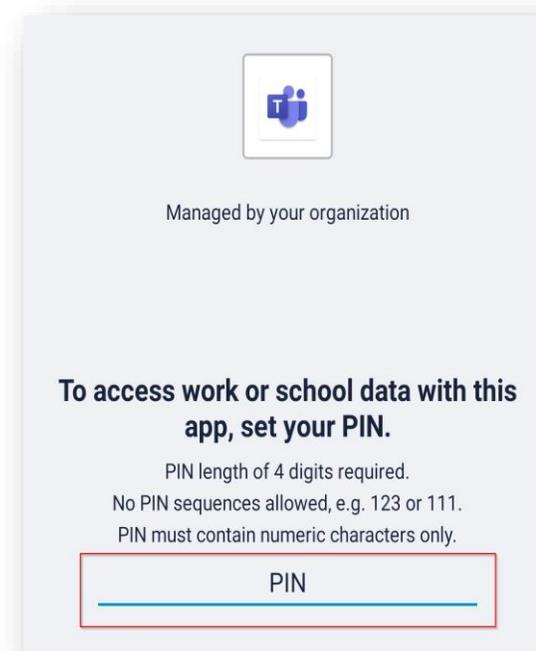
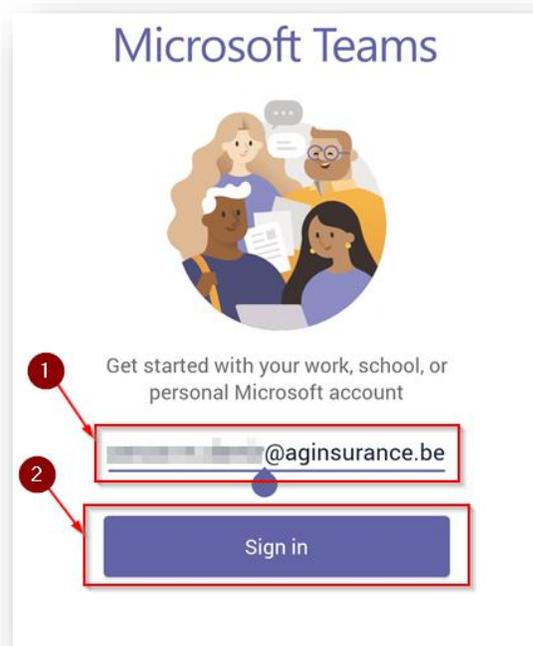
Aggie

Configuration of Teams

1. Open the newly installed Teams app and select “**Sign in**” then enter your e-mail address

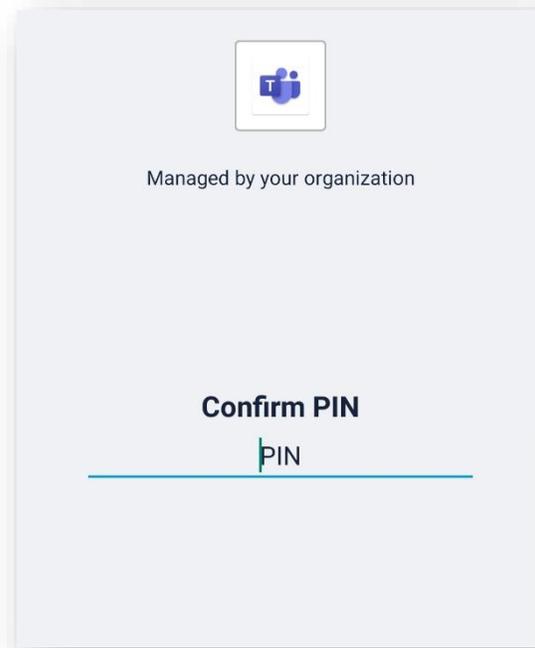
2. You should not need to enter your password. After a few moments the application should be asking you to provide a pin code. This PIN code is used to protect the data in the applications and must be at least 6 digits long.

Please refer to Appendix II: Fingerprint Configuration for Android Work Profile to configure the biometric data for a Samsung, Sony or Huawei device. For other devices, please refer to the manufacturer's manual.

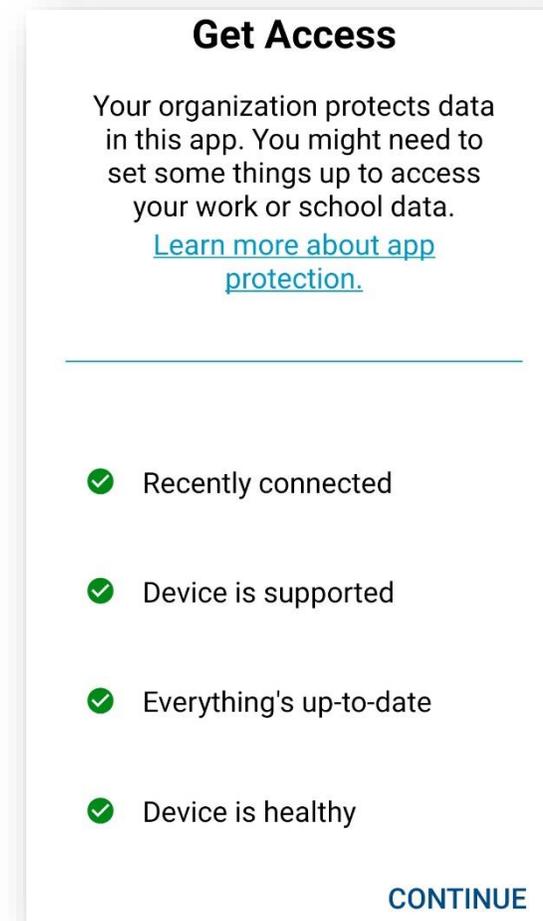


Configuration of Teams

3. Confirm your pin and continue.

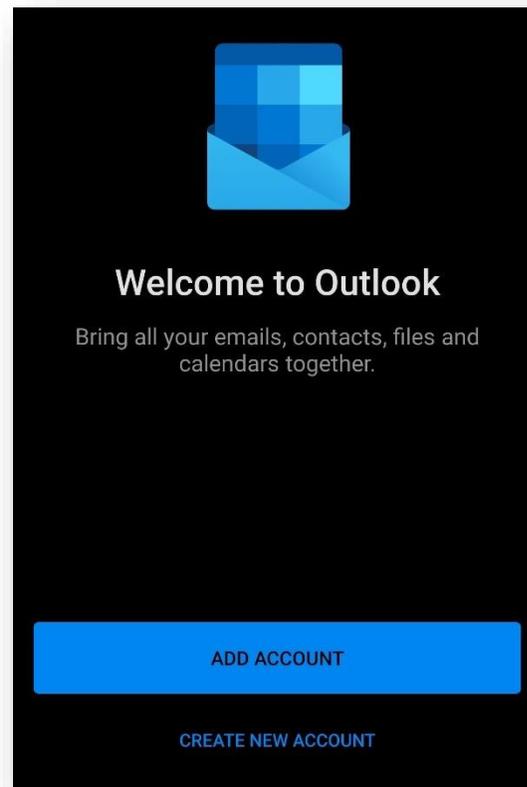


4. After confirming your pin, you will be presented with the following screen, press **continue**.

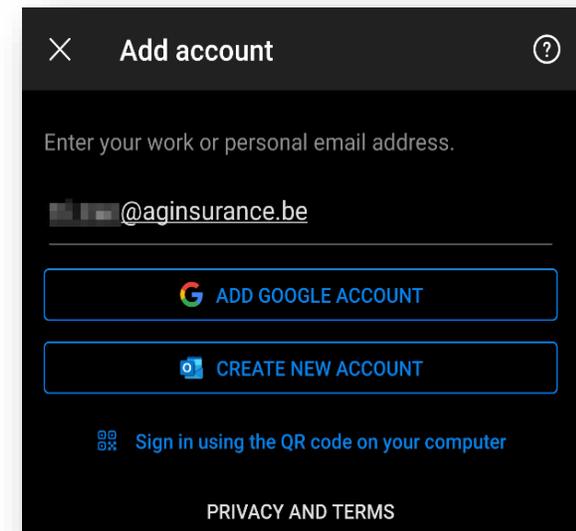


Configuration of Outlook

1. As outlook is one of the applications that is automatically installed, you will not need to go to the store to install it. Simply open the outlook app from your “Work profile”. And you should be greeted with the following screen. Tap on “Add Account”:



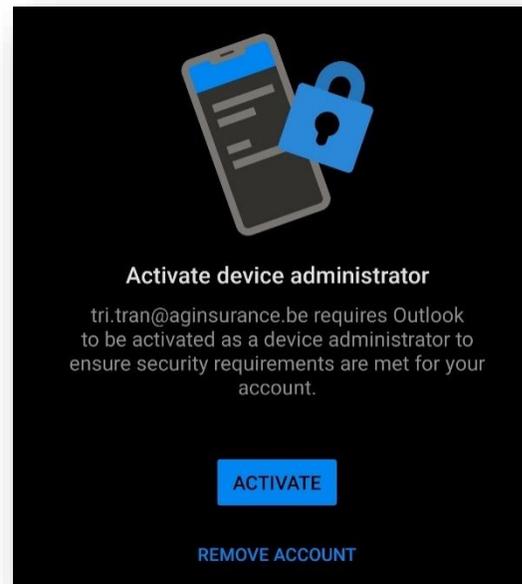
2. In the next screen, enter your work email address.



Configuration of Outlook

3. Next, you will be asked to allow Outlook to manage additional aspects of your mobile device. Tap on **“Activate”**.
Activating “device administrator” will allow outlook to see the following information:

- Monitor screen unlock attempts
- Lock the screen
- Set storage encryption



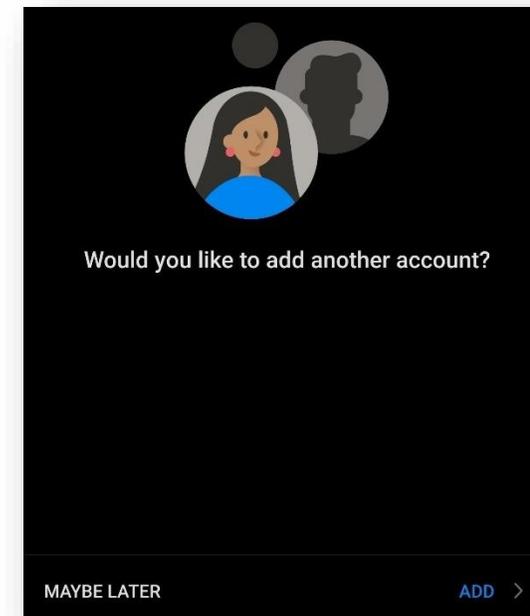
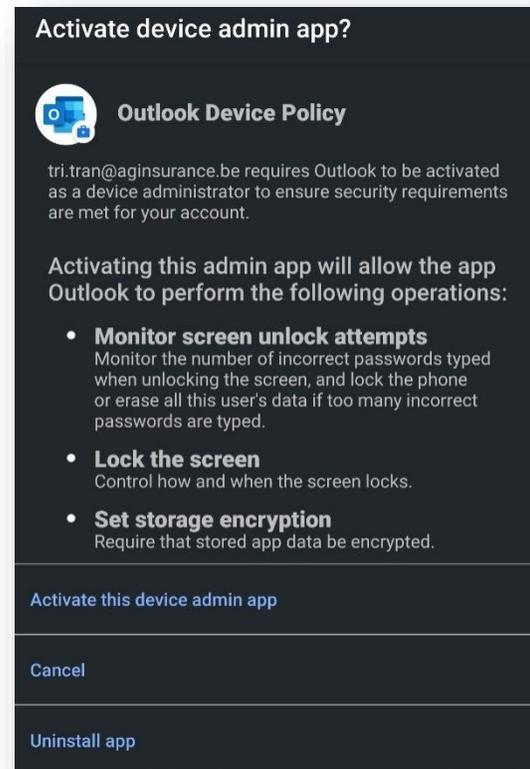
Configuration of Outlook

4. Tap on “Activate this device admin app”

The device admin app will only remove data within the context of your AG user account on your phone.

No personal data will be touched when data is removed.

5. After activating the device admin app, you will be redirected to the Outlook app. You will get the chance to add additional accounts to outlook, if you do not wish to add any other account to the corporate Outlook, tap on “**Maybe Later**”.



Other applications available on your smartphone

Once you have completed the configurations for Microsoft Teams, Outlook and Microsoft OneDrive, installing other Microsoft applications will be very easy. Below is a list of all the smartphone applications currently available. Just go and search for them in the app store.

Once these applications are configured, they are ready to be used. If you would like an explanation of these different tools, click on the attached link to access the OASE training platform:

<https://ag.findwatchdo.com/applications/65>



Word

Easily create, edit and share documents



Excel

create, edit and share Spreadsheets



PowerPoint

create, edit and share Presentations



OneNote

Powerful notebook to store all your ideas and notes



Planner

Organize your teamwork efficiently



SharePoint

Easy access to your company sites



PowerBI

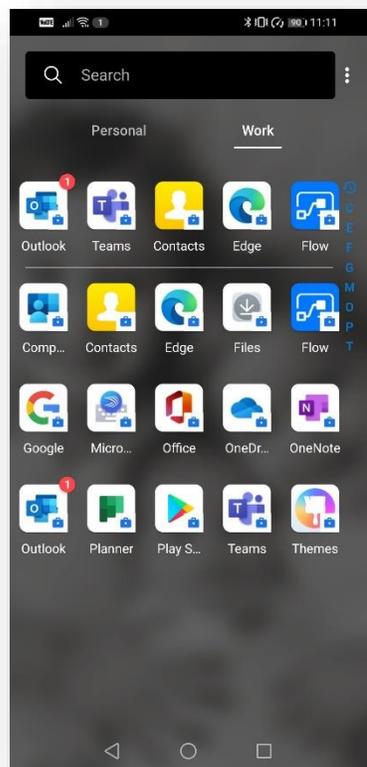
All your data and analytics at your hand

Private profile versus work profile

On an Android device, a work profile is set up to separate your business data and applications from your personal data and applications. Your organisation manages your business applications and data. Your personal applications and data, as well as your personal use, remain private.

How to change your keyboard settings in your work profile:

Go to the apps "work profile" and select "keyboard settings".



How to use your business contacts in your private area

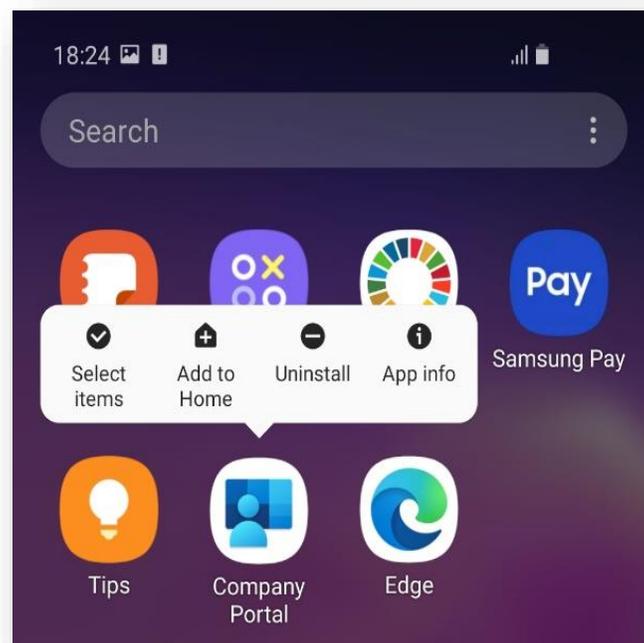
- In your work profile, go to outlook and synchronise your contacts: Outlook -> Settings -> Corp email adres -> enable "Sync contacts"
- You will then have access to your business contacts by doing a search in your telephony application.

Appendix 1: Disabling the battery saver for work applications

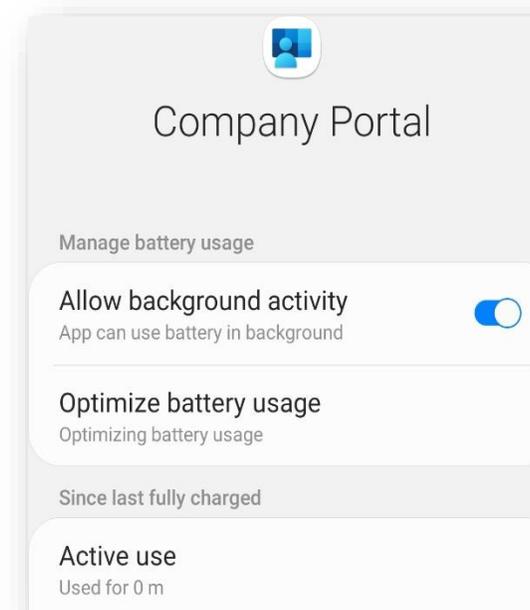
For the best experience with Outlook and Teams, it is best to disable the smartphone's battery saver settings.

For Samsung

1. Tap and hold down one of the following apps: Teams, Outlook, Authenticator or Intune Company portal. A small menu will pop up, tap on “**App Info**”

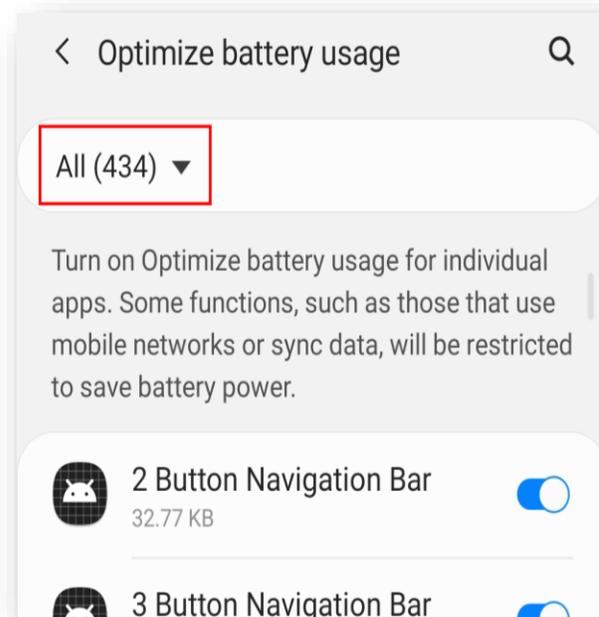


2. Tap on « **Battery usage** »

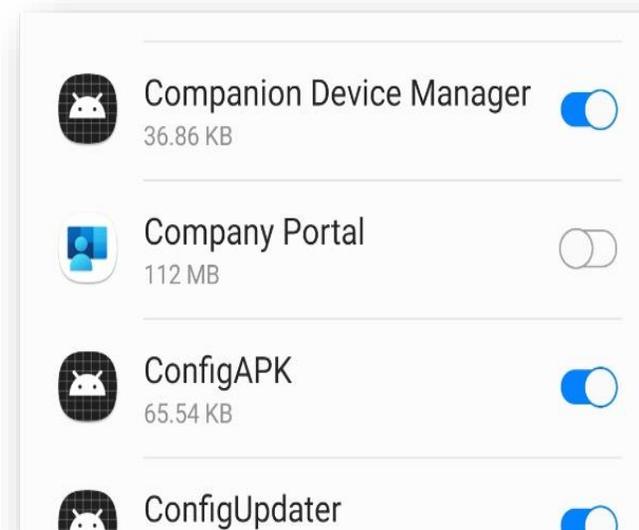


Appendix 1: Disabling the battery saver for work applications

3. In the list of applications and their Battery optimization status, make sure that the filter on top is set to **“All”**.

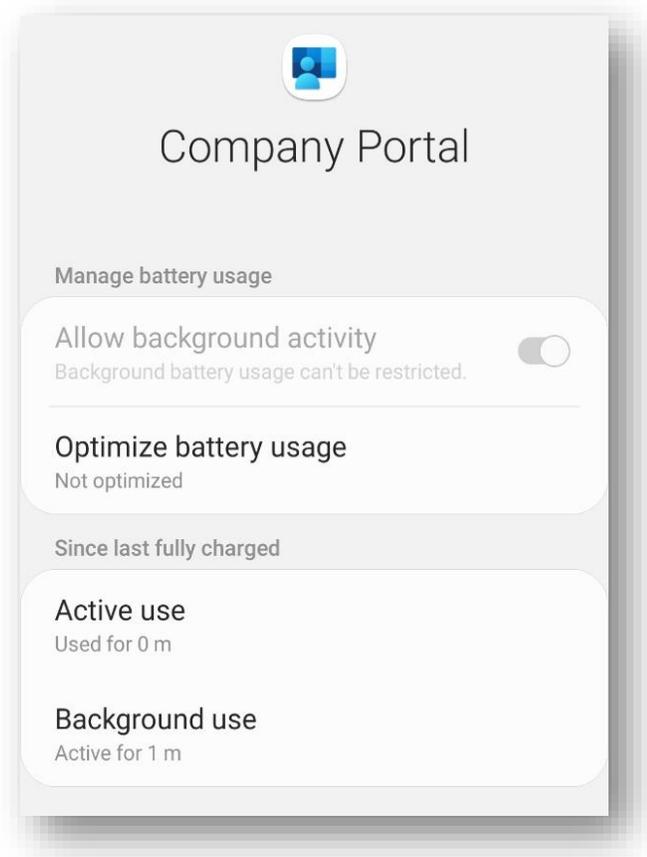


4. Scroll through the list and find the application for which you want to disable the Battery optimization mode.



Appendix 1: Disabling the battery saver for work applications

5. Do this for all managed applications (most importantly Outlook, Teams, Microsoft Authenticator and Company Portal). When pressing the back button you should see the following screen :

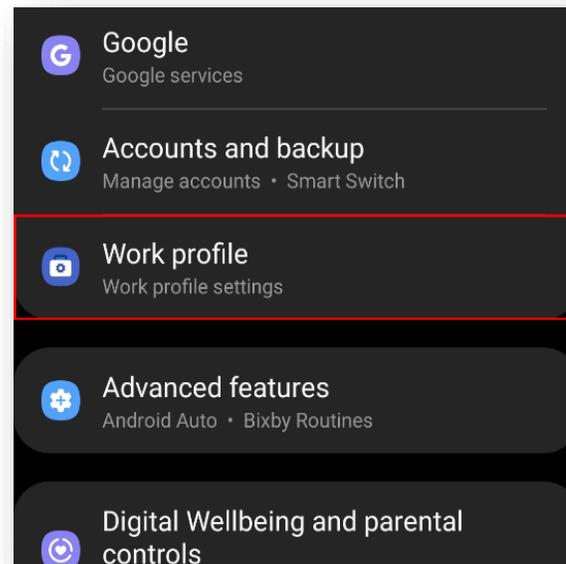


Appendix 2: Fingerprint Configuration for Android Work Profile

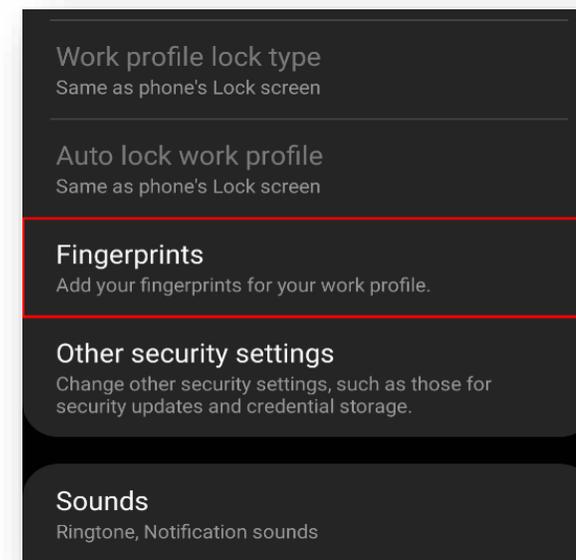
- For Samsung
- For Sony
- For Huawei

For Samsung

1. In your personal profile, go to settings and scroll down to find “**work profile**”.



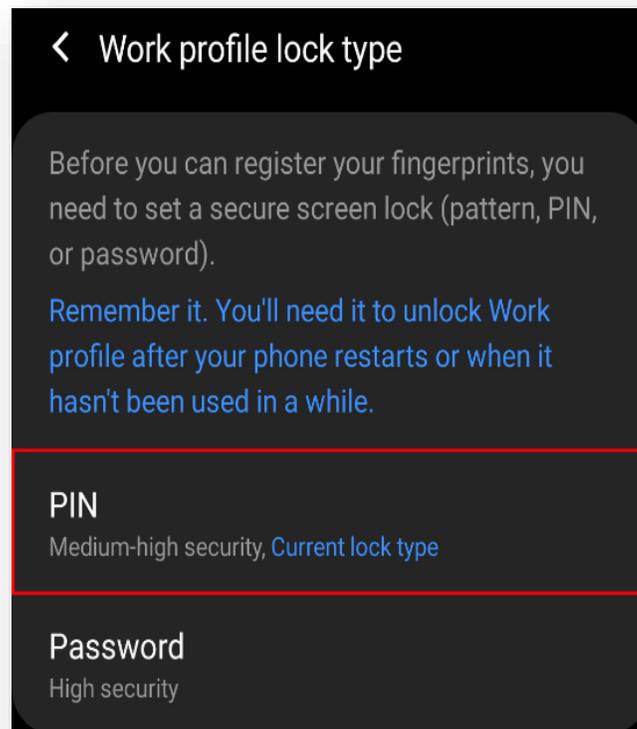
2. Next tap on « **Fingerprint** »



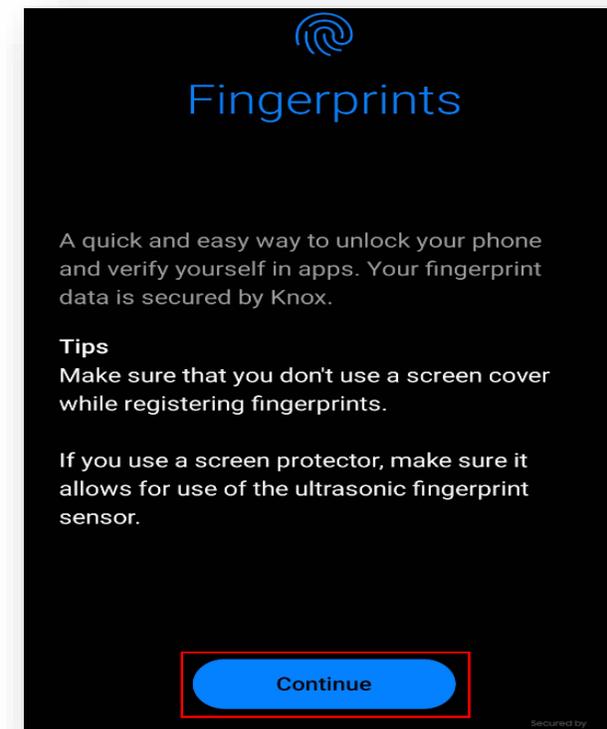
Appendix 2: Fingerprint Configuration for Android Work Profile

- For Samsung
- For Sony
- For Huawei

- 3.. Your smartphone will now request you to enter a pin code.
Enter the pin code you entered when you were enrolling your phone (twice if needed). You will now need to set a pin code for the work profile, tap on PIN, enter and confirm the pin code by tapping it twice.



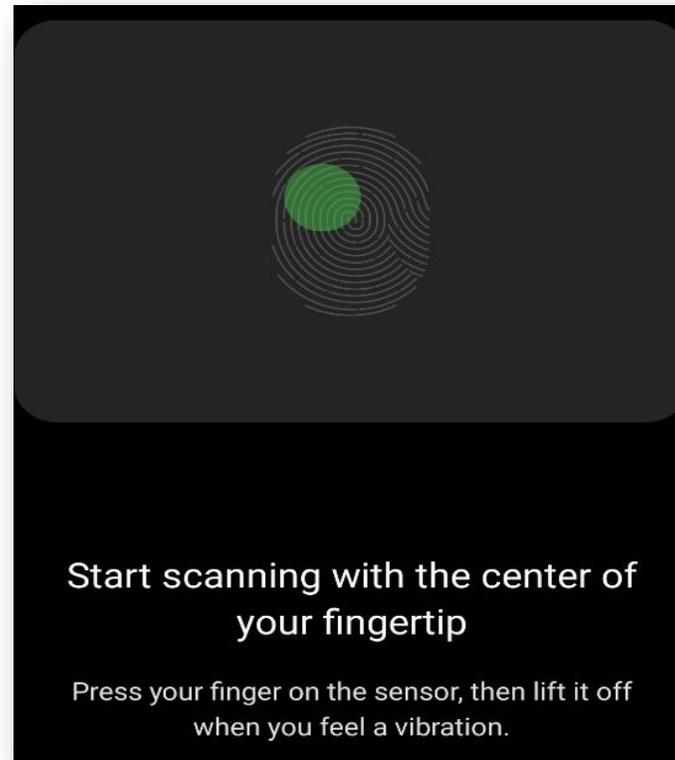
4. In the next screen, tap on “continue”.



Appendix 2: Fingerprint Configuration for Android Work Profile

- For Samsung
- For Sony
- For Huawei

5. Complete the set up by following the instructions on screen and repeatedly tapping your finger on your fingerprint sensor.

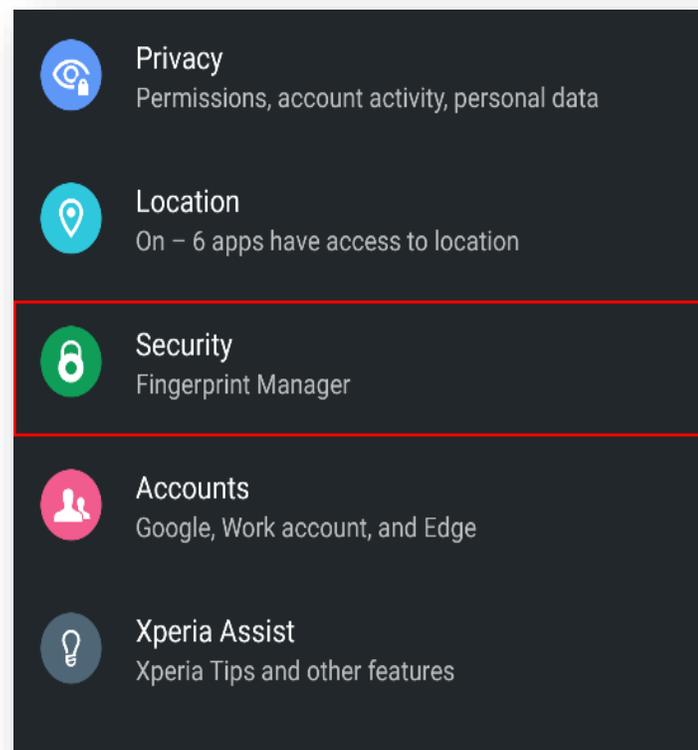


Appendix 2: Fingerprint Configuration for Android Work Profile

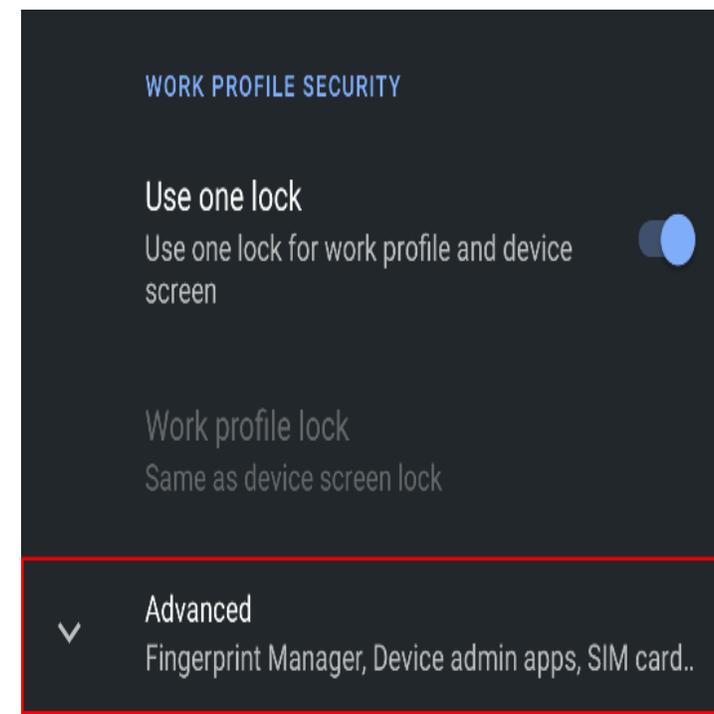
- For Samsung
- **For Sony**
- For Huawei

For Sony

1. Go to Settings and scroll down to the Security settings.



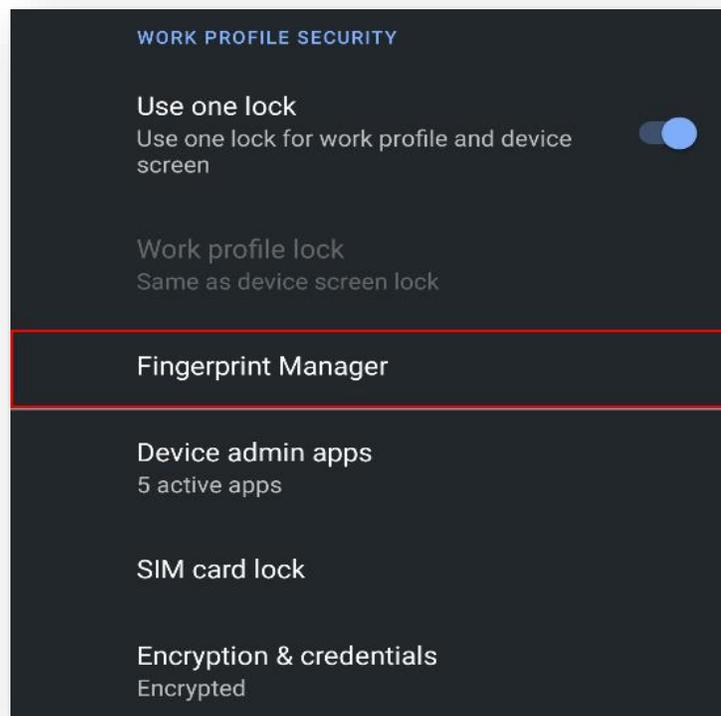
2. In the Security window tap on “Advanced”.



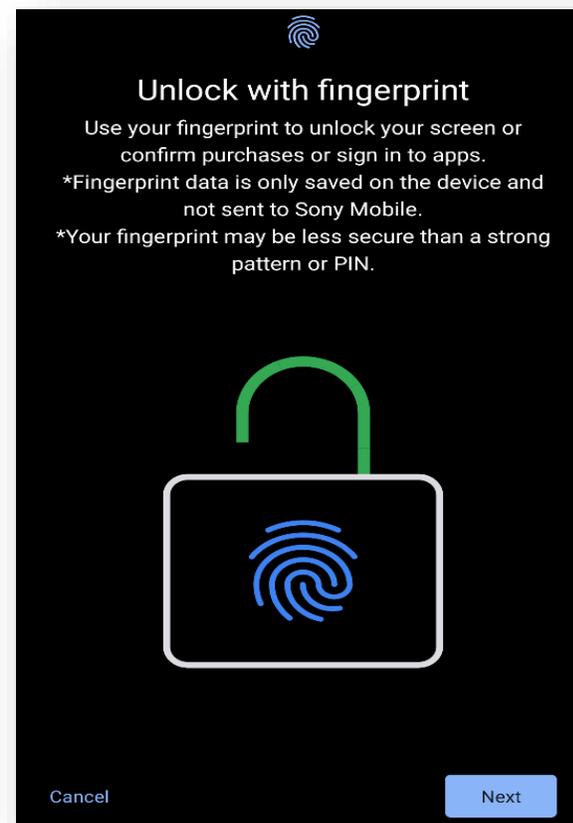
Appendix 2: Fingerprint Configuration for Android Work Profile

- For Samsung
- For Sony
- For Huawei

3. This will open more options, tap on **“Fingerprint Manager”**.



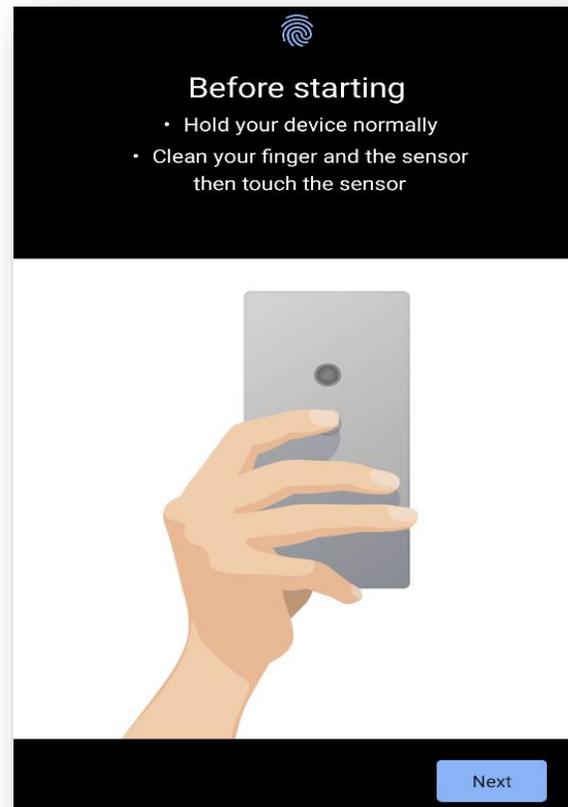
4. You will be presented with a wizard to set up your fingerprint, tap **“Next”**.



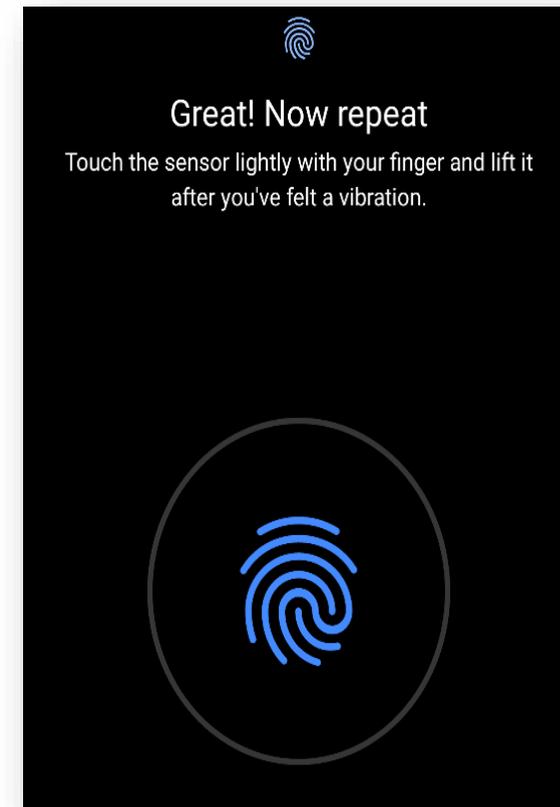
Appendix 2: Fingerprint Configuration for Android Work Profile

- For Samsung
- For Sony
- For Huawei

5. Tap on « **Next** ».



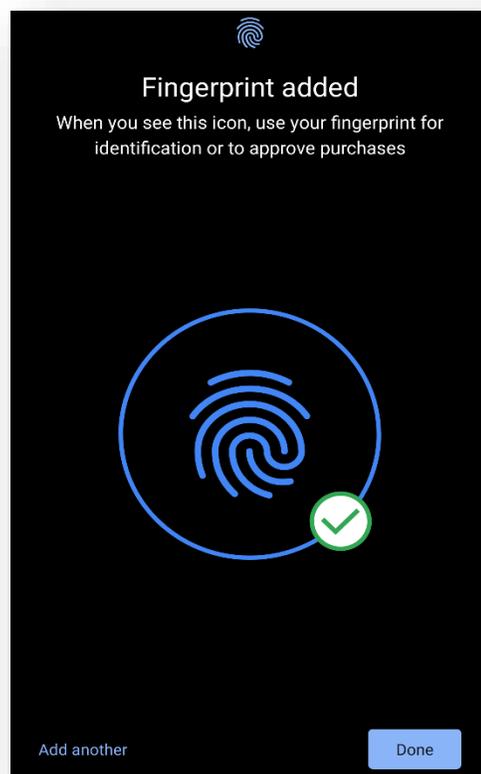
6. Repeatedly tap the finger you want to use as the unlock finger on the fingerprint scanner of your device.



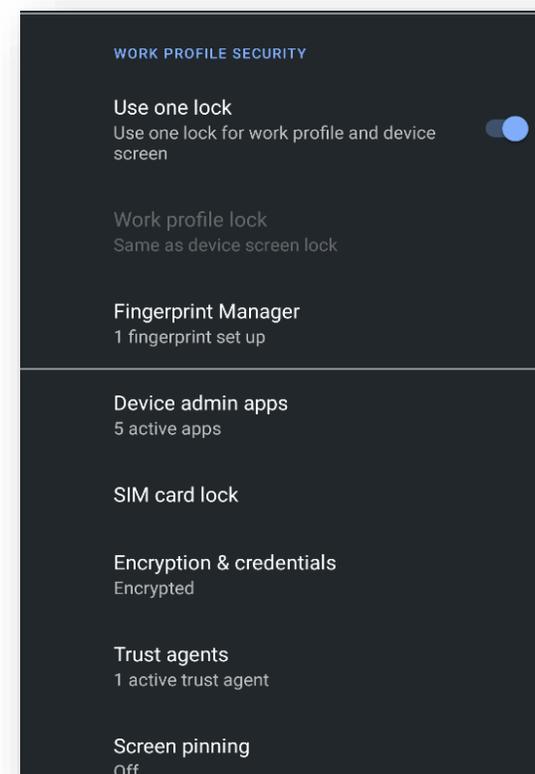
Appendix 2: Fingerprint Configuration for Android Work Profile

- For Samsung
- For Sony
- For Huawei

7. You can see the progress of the taps by checking the circle around the fingerprint on screen. Once the blue circle is filled your fingerprint is set up. Tap on **“Done”**.



8. Once you go back to the security screen you will be able to see that there is a fingerprint set up.

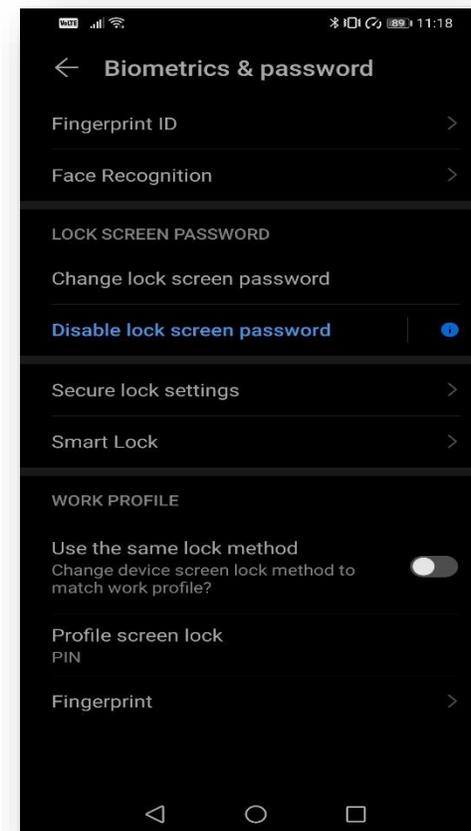
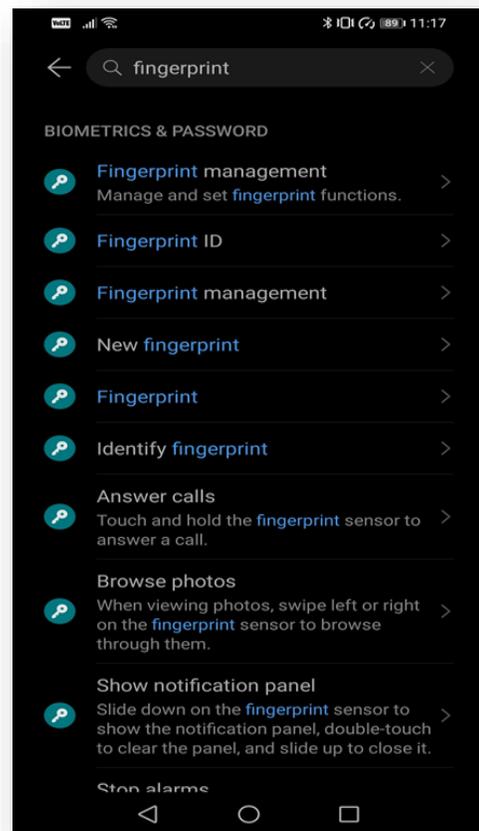


Appendix 2: Fingerprint Configuration for Android Work Profile

- For Samsung
- For Sony
- For Huawei

For Huawei

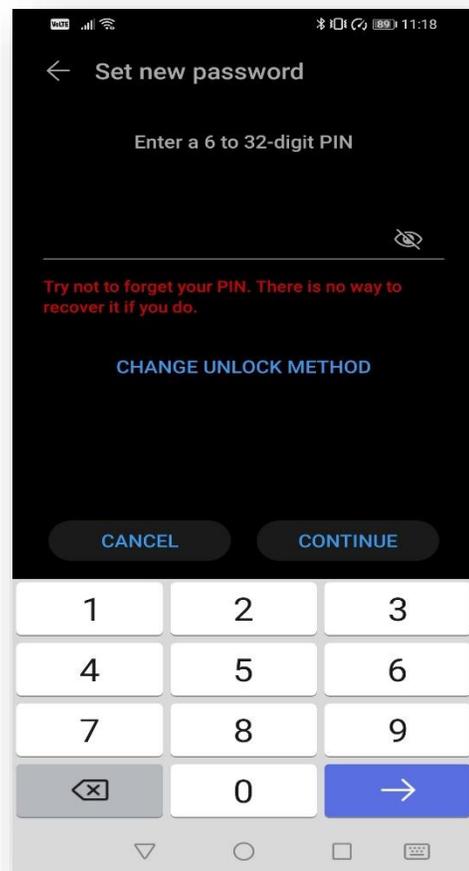
1. In your work profile, go to settings and select "**Biometrics & password**", type "**fingerprint**" in the search bar, then select "**Fingerprint**".
2. Uncheck "**Use the same lock method**" under "**Work Profile**".



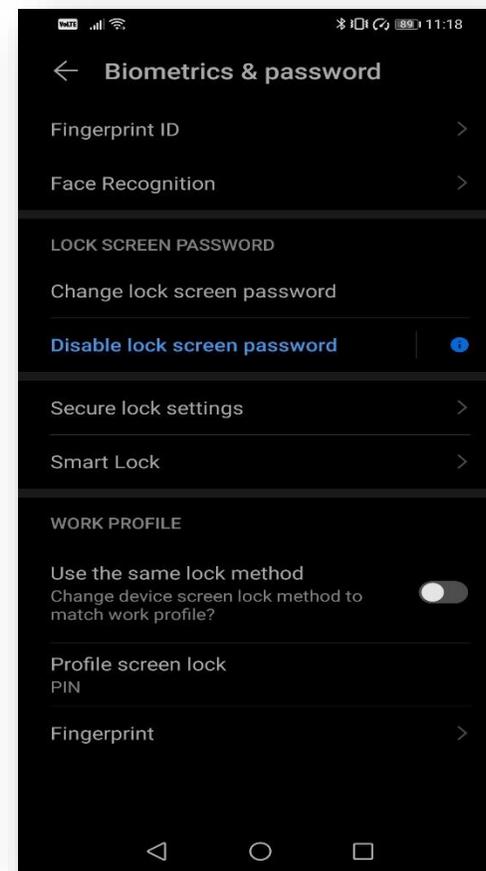
Appendix 2: Fingerprint Configuration for Android Work Profile

- For Samsung
- For Sony
- For Huawei

3. Enter the Pin code of your device and choose a new "work profile" password of 6 to 32 characters.



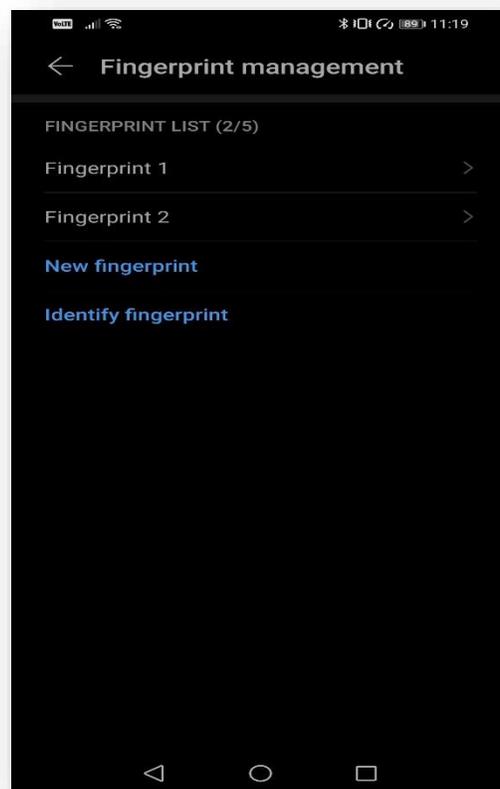
4. Click on "**Fingerprint**" in your work profile and enter your work profile PIN.



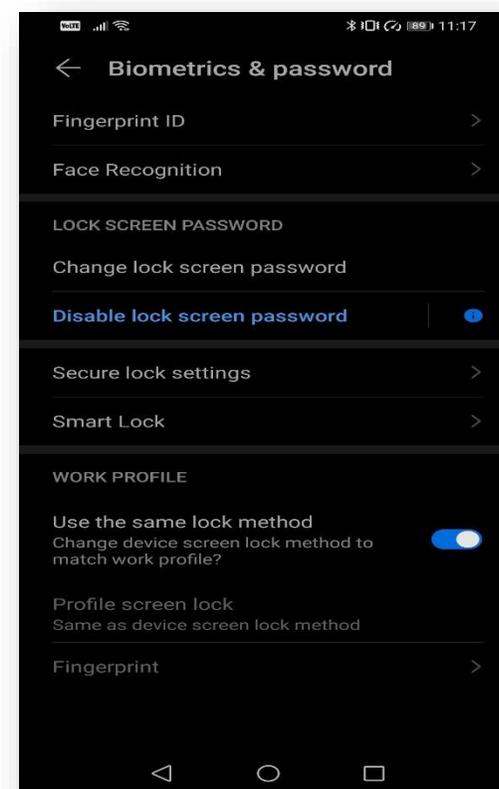
Appendix 2: Fingerprint Configuration for Android Work Profile

- For Samsung
- For Sony
- For Huawei

5. Then click on **"New fingerprint"** and configure one or more fingerprints. Once you have done this, go back to the previous menu.



6. Check **"Use the same lock method"** in the work profile and confirm the PIN code of the device and the work profile.



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