



Two-factor Authentication using Microsoft Authenticator

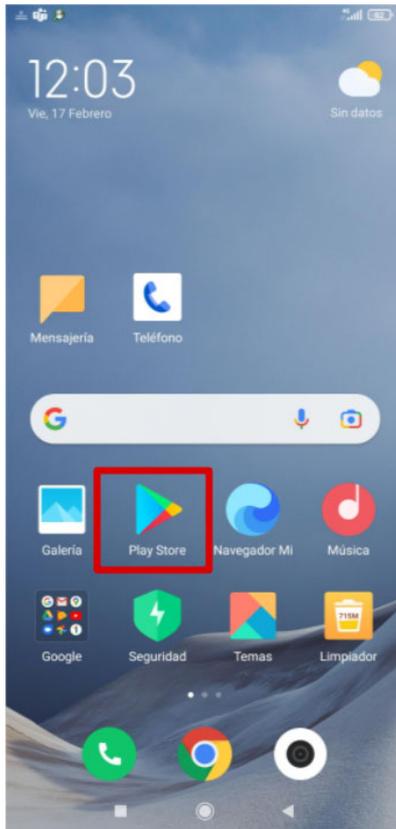
We recommend using two-factor authentication via the Microsoft Authenticator app, which is the most practical method for doing so.

The app will ask for 2 digits, which then appear on the screen of your PC or tablet.

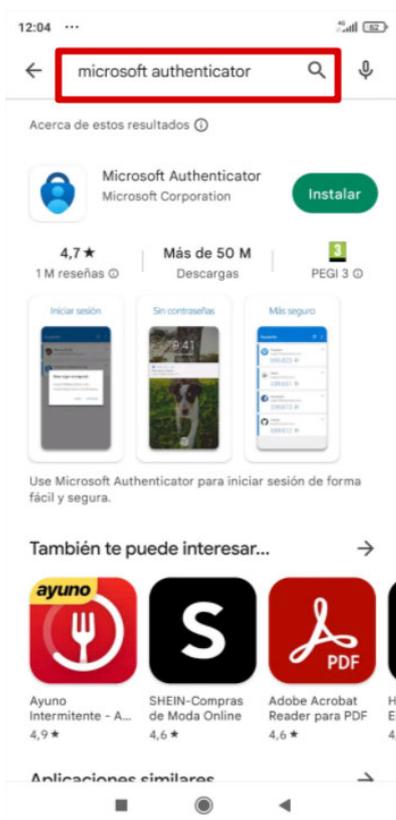
If needed, the app can be set up to serve a limitless number of generic users and accounts.

If you have any doubts regarding how to activate your two-factor authentication, you can ask for the help of the STIC: [here](#) 

Installing the Microsoft Authenticator App

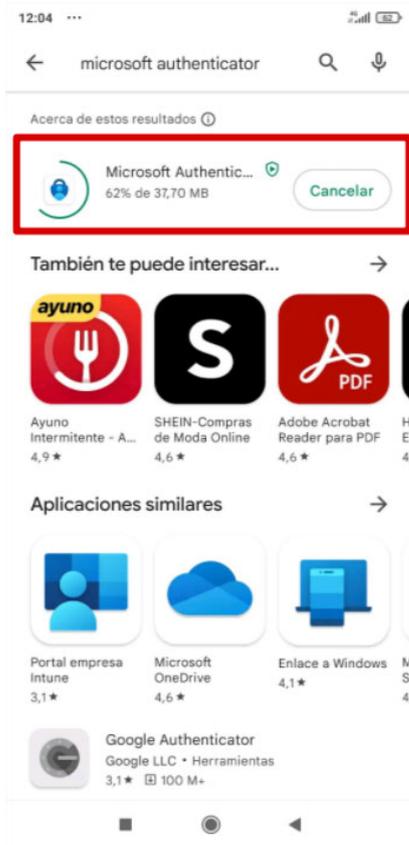


Open **Play Store**
for Android mobile devices
or
the **App Store**
for Apple mobile devices



Search for
Microsoft Authenticator
and
Press on Install

Installing the Microsoft Authenticator App

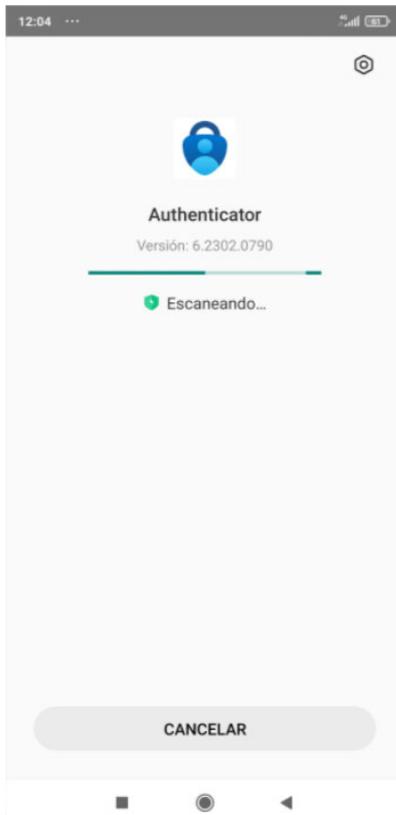


This **downloads** the app



Which can now be **installed**

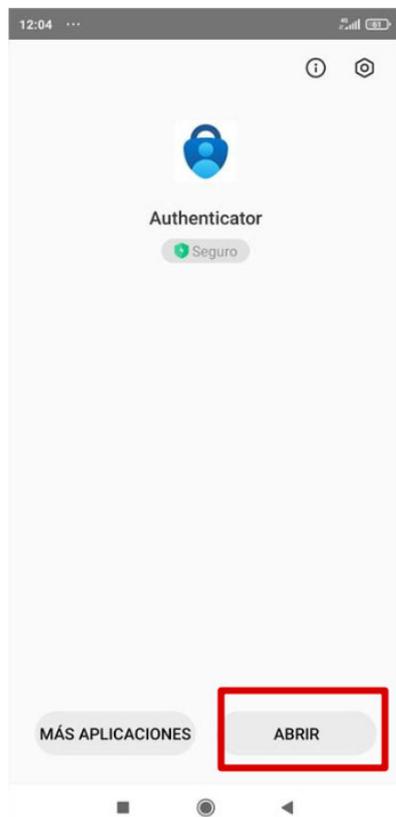
Installing the Microsoft Authenticator App



Once the app is installed,
open it in your mobile
device using the following
icon:



Authenticator



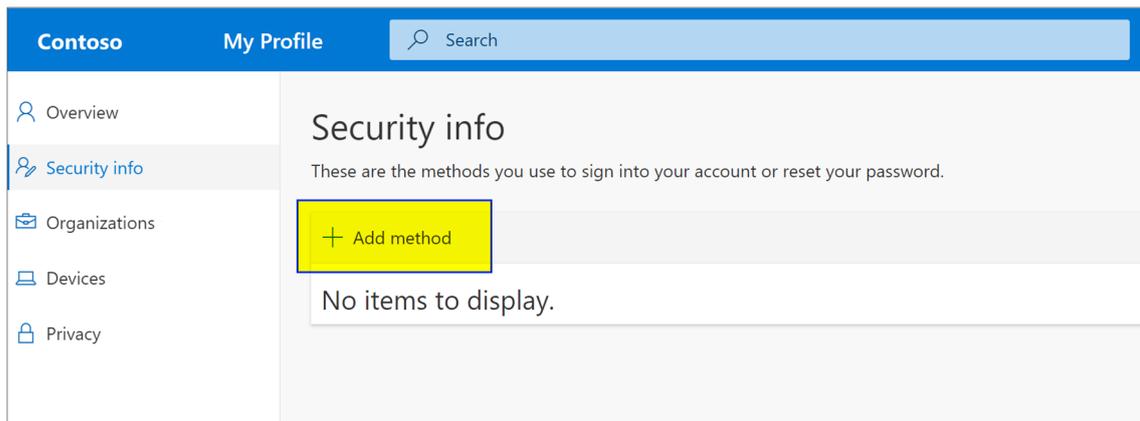
Follow these steps

Steps for Setting up Two-factor Authentication On your PC

Once a session has been started on your computer or tablet, two-factor authentication can be activated by accessing the security information.

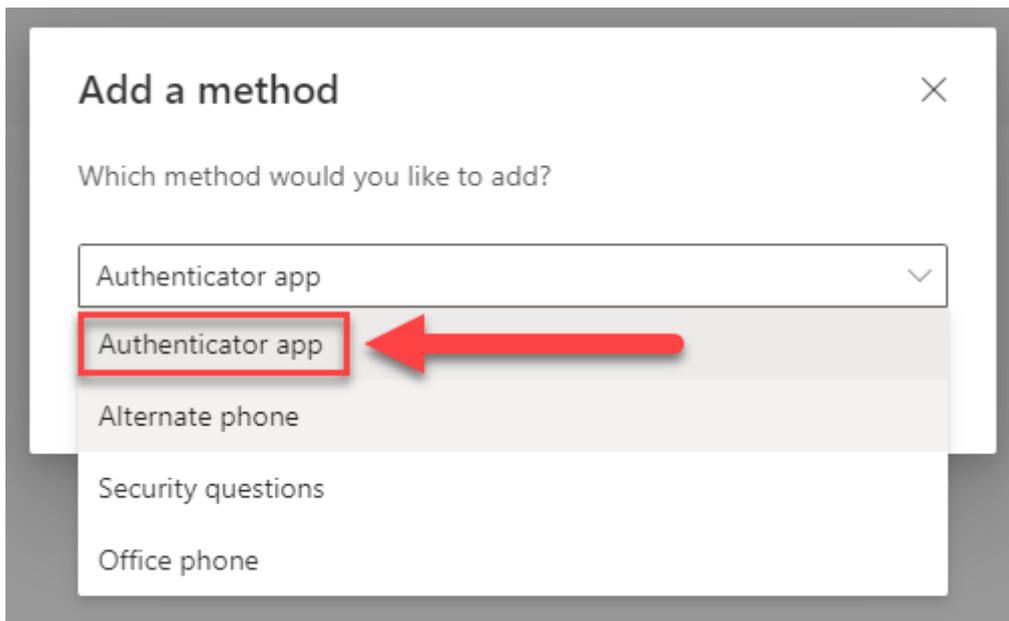
This must be done from a device that is not a phone as the QR code will have to be scanned in.

<https://mysignins.microsoft.com/security-info>

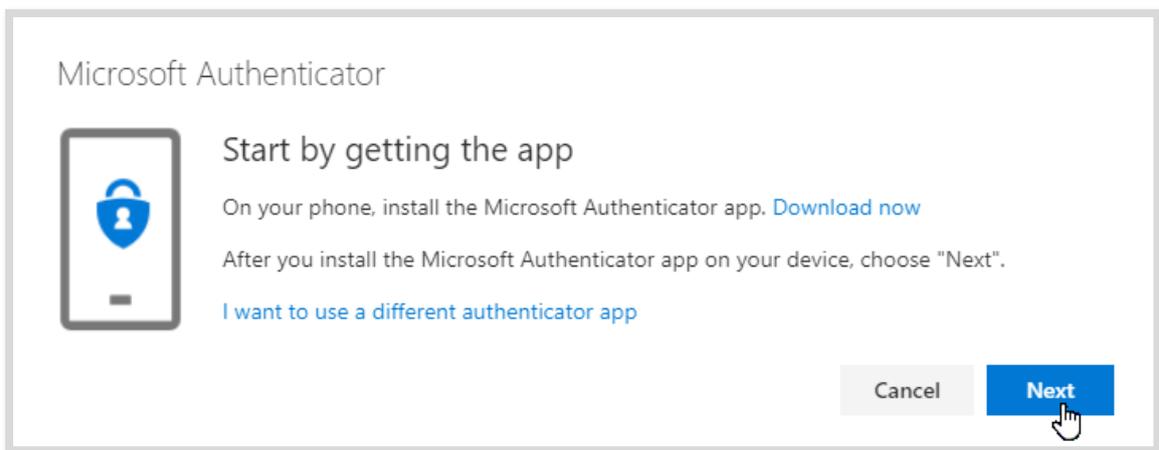


Click on “Add method” and select “Authenticator app”

Steps for Setting up Two-factor Authentication On your PC



Select "Authenticator App"



Steps for Setting up Two-factor Authentication On your PC

Microsoft Authenticator



Set up your account

When prompted, allow notifications. Then add an account, and select "Work or school".

Back Next

Microsoft Authenticator



Scan the QR code

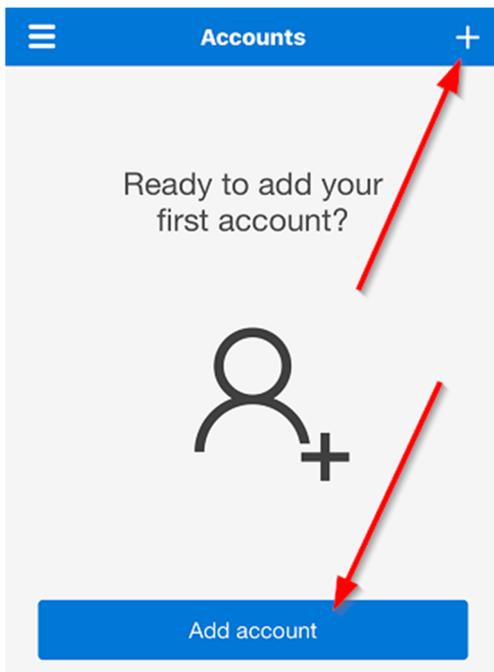
Use the Microsoft Authenticator app to scan the QR code. This will connect the Microsoft Authenticator app with your account.

QR Example [Can't scan image?](#)

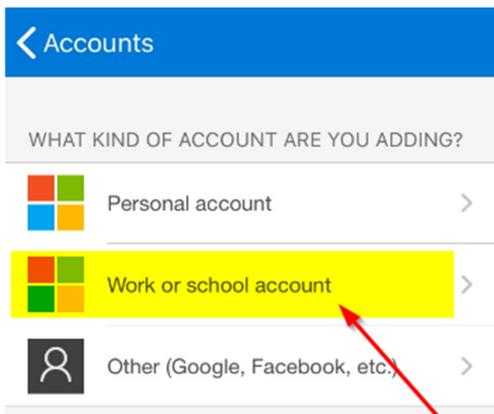
Back Next

Remain in this phase until the QR code can be scanned, using your mobile phone in the following phases.

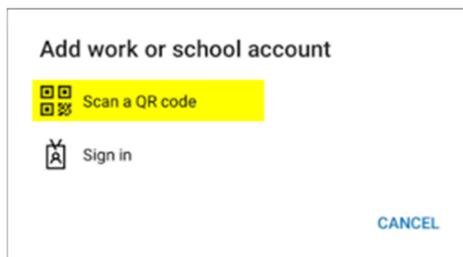
Steps for Setting up Two-factor Authentication On your mobile device



Add
a new account



Select
Work or school account



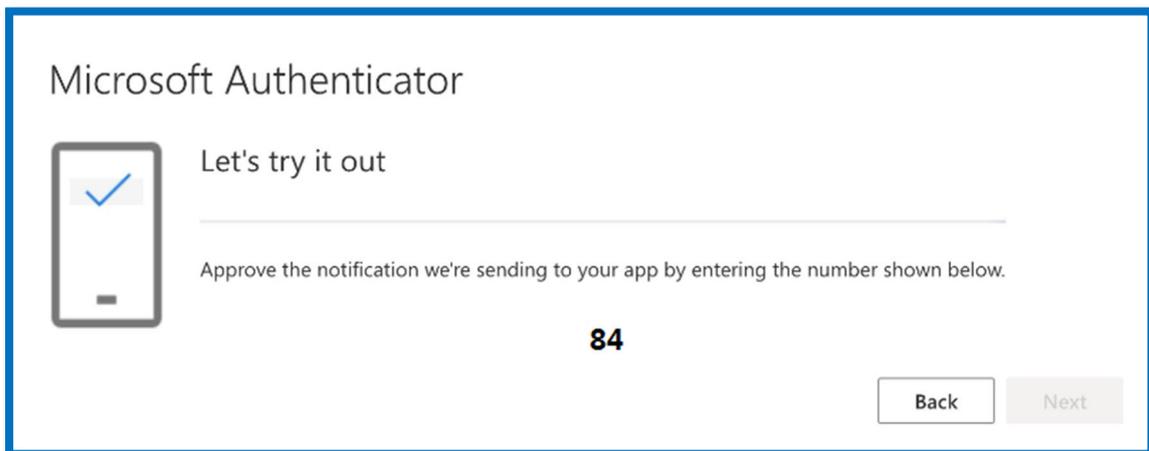
Select
Scan a QR code

Steps for Setting up Two-factor Authentication On your mobile device



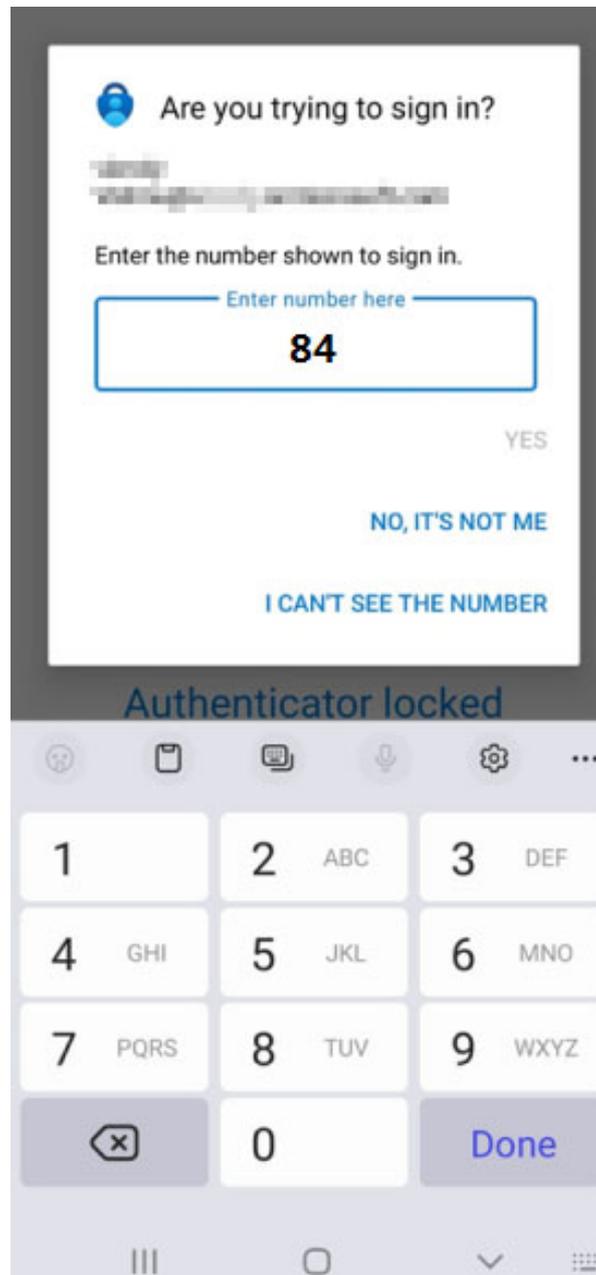
Scan the QR code displayed on the screen of your PC or tablet.

Steps for Setting up Two-factor Authentication On your PC



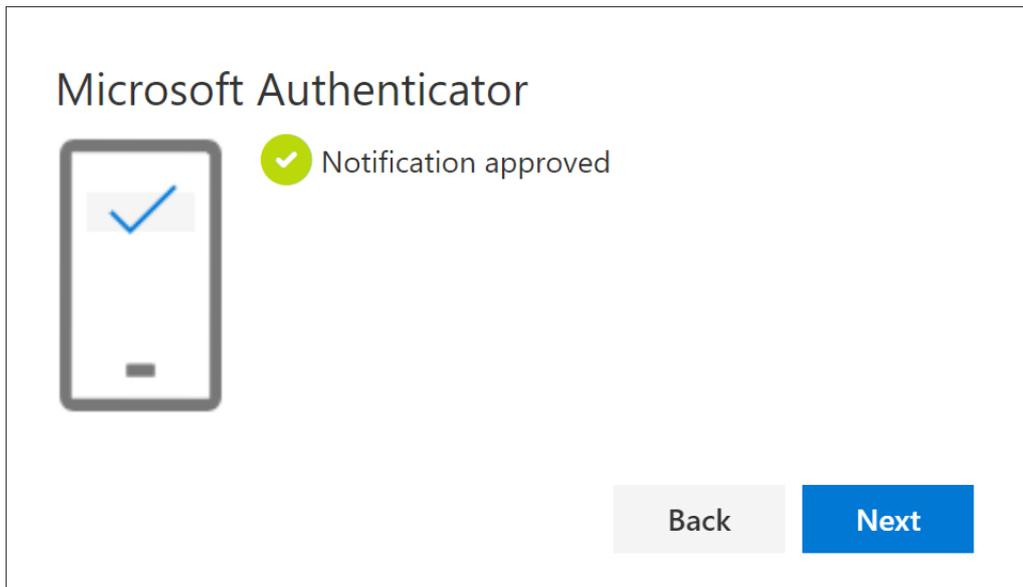
A confirmation code **appears** on your screen

Steps for Setting up Two-factor Authentication On your mobile device



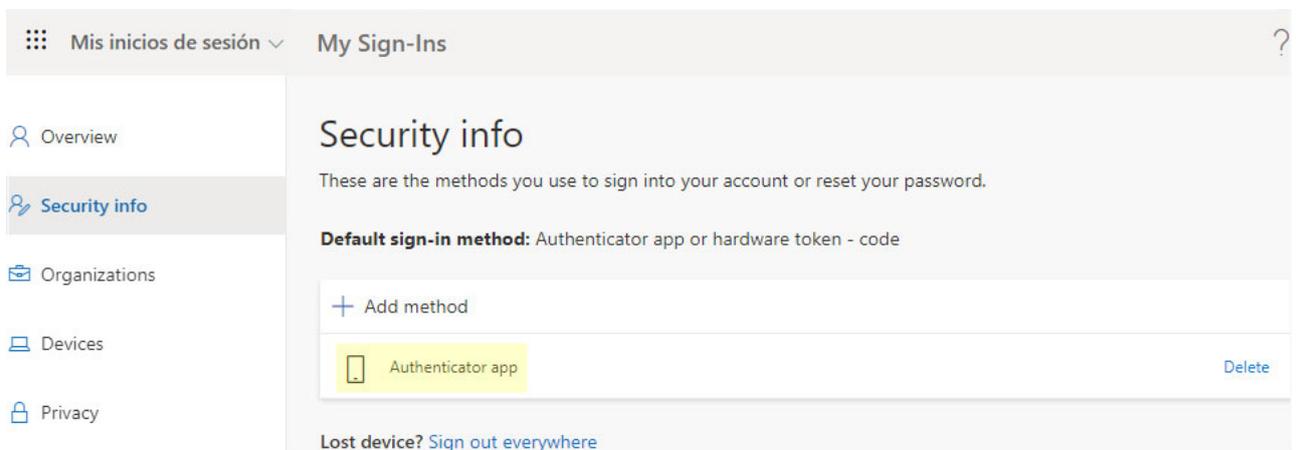
Enter the number displayed on your mobile device.

Steps for Setting up Two-factor Authentication On your PC



An approval notification will be **displayed** on your PC or tablet.

Steps for Setting up Two-factor Authentication On your PC



The new two-factor authentication appears in the security info manager.

Setting to define a preferred 2FA method On your PC

If you have more than one two-factor authentication validation method, you can define a preferred method from your account set up:

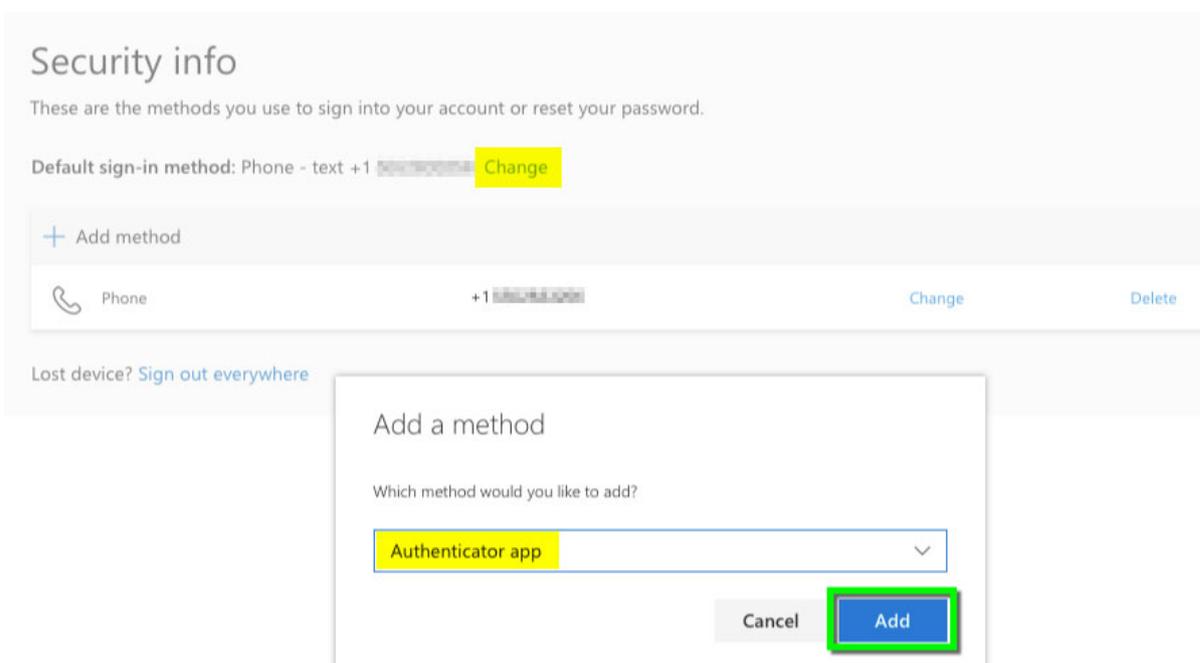
<https://mysignins.microsoft.com/security-info>

Establish *Microsoft Authenticator*

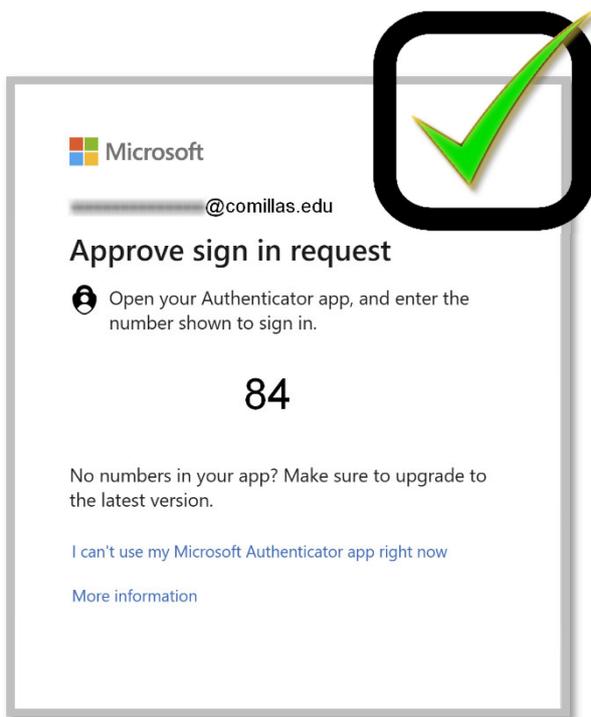
as your default two-factor authentication method

Click on **Change**, preceded by

Predetermined session start method:



Steps for Setting up Two-factor Authentication Finalised



Iniciar sesión

Iniciar sesión

[Autenticación multifactor Azure](#)

Usuario para validarse (Ejemplos)

PAS/PDI: [jpmrgarcia@comillas.edu](#)

Alumno/Alumna: [201599999@alu.comillas.edu](#)

Si no recuerda su usuario y/o contraseña:

Si es usted Alumno o Alumna: [Pinche aquí.](#)

Si es usted PAS o PDI: [Pinche aquí.](#)

Enlaces de ayuda

[Guías y Manuales](#)

[Condiciones de uso](#)

Once your mail account has been linked to Microsoft Authenticator, deleting the app will also delete the link to your mail account.

Therefore, you can no longer start a session using this method, even if you reinstall and reconfigure.