

User guide: How to set-up and login to your Nets account

Below are the guides for how to login to your Nets Office 365 email (incl. set-up the first time), and how to login remotely to Nets systems:

(These guides will be updated continuously as new functionality is added)

Contents

General information	3
Login to your Nets Office 365 account	4
Set-up your Nets Office 365 account	6
Set-up of Multifactor authentication (MFA)	8
Step 1: Download and install Microsoft Authenticator app	8
Step 2: Choose the mobile app	8
Step 3: Wait for configuration pop-up box	9
Step 4: Add account to Microsoft Authenticator	9
Step 5: Confirm activation status on your computer	9
Step 6: Approve sign in on your phone	10
Step 7: Finish set up	10
Set-up your profile for Edge Chromium browser	11
Set-up your remote access (VDI)	14
Download a Vasco mobile token	14
Get a Vasco Hardware token	16
Connect remotely to Nets systems using VDI	16
Using assigned applications	17
User Support	18





General information

When your Nets account is created the first time, your manager receives an email with your Corp ID – this is your user ID that you will need to login to Nets systems.

Your Corp ID consists of 5 letters (typically related to your first and last names). Your Nets email is your Corp ID followed by @nets.eu.

You receive an SMS (sent to the mobile phone number you have provided Nets - required) containing a one-time password (this is for users who need access to Nets on-promise systems).

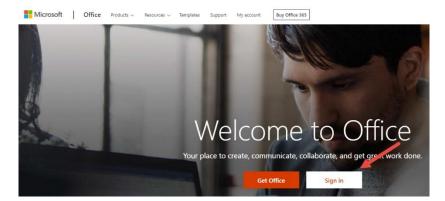
IF you need access only to Office 365 (O365), follow the steps below (incl. how to reset/create a password for O365).



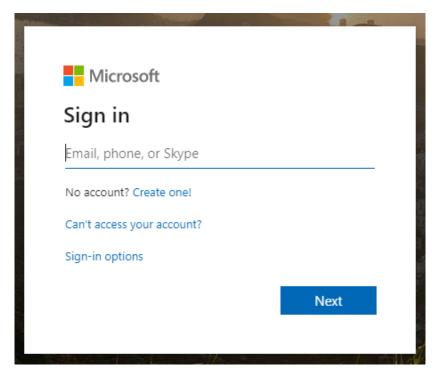
Login to your Nets Office 365 account

Open the link: www.office.com in your browser.

During phase 1 -access to Nets cloud-based application (Mail, Teams, OneDrive and SharePoint) will only be available via web access. For best user experience and compatibility, we recommend using Microsoft Edge Chromium browser (NB! Recommendation is to not use Internet Explorer).



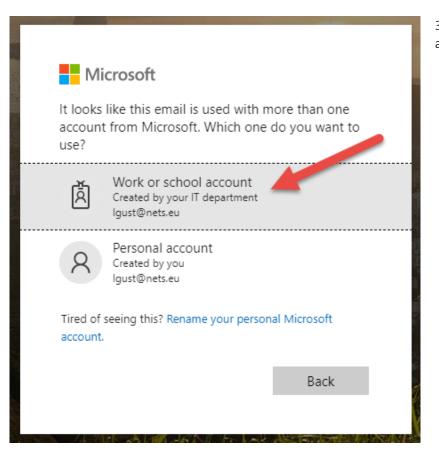
1. Click on 'Sign in'



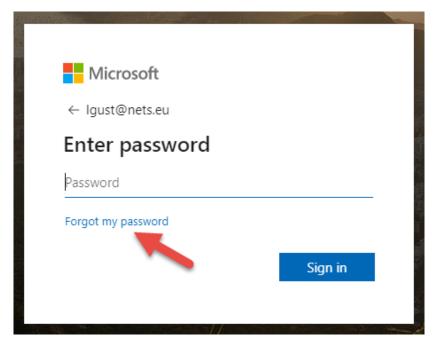
2. Enter your Nets email and click 'Next'

(Your email is your Corp ID followed by @nets.eu)





3. Click on 'Work or school account'



4a. The <u>first</u> time you login to your Nets email, you need to create a password for your O365 mail.

Click on this link:
https://passwordreset.microsoftonline.com/ or click
'Forgot my password' to
create/reset your password
– and follow the instructions.

4b. If you already have created a password for your Nets O365 mail, then all you do is enter it and click 'Sign in'

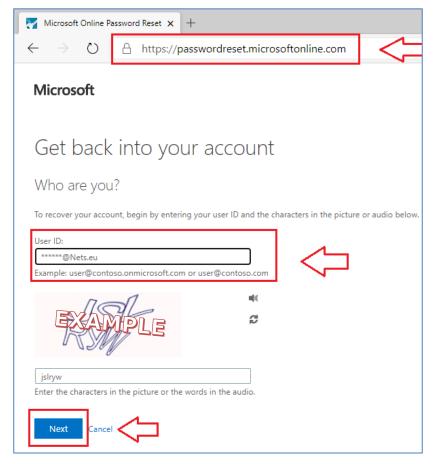


Set-up your Nets Office 365 account

The **FIRST** time you take your Nets Office 365 account into use, you need to complete a set-up of your account. The below guides will walk you through how to set it up:

- Set-up your Nets Office 365 account
- Set-up your Multifactor authentication
- Set-up your profile for Edge Chromium browser (Optional)

Open the link: https://passwordreset.microsoftonline.com/ in your browser.



1. Under 'User ID', you enter your Nets email

(Your email is your Corp ID followed by @nets.eu)

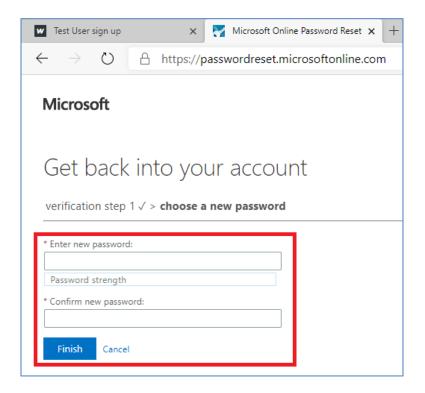
- 2. In the blank field underneath the field 'User ID', you enter the characters that will be shown on your screen
- 3. When the requested information is filled out, you click 'Next'



Verification step 1 > verification step 2 > choose a new password Please choose the first contact method we should use for verification: O Email my alternate email Text my mobile phone O Call my office phone Text Text O Call my office phone

Cancel

- 4. Select "Email my alternate email"
- 5. Follow the instructions



- 6. A new tab will open here you can create your password for your Nets Office 365 account
- 7. When you have created your new password click 'Finish'
- 8. After this, you need to set-up your MFA

(See guide: 'Set-up of multifactor authentication (MFA)' below)



Set-up of Multifactor authentication (MFA)

The <u>first</u> time you take your Nets Office 365 account into use, you need to set-up your Multifactor authentication (MFA) to ensure security compliance.

Open the link: https://passwordreset.microsoftonline.com/ in your browser. When you are in the window: 'Additional security verification', follow the below steps:

Step 1: Download and install Microsoft Authenticator app

Download and install the Microsoft Authenticator app for Android, iOS or Windows Phone.

Step 2: Choose the mobile app

Open a browser on your computer and go to <u>portal.office.com</u>. Sign in to your Office 365 account.



For added security, we need to further verify your account



you@contoso.com

Your admin has required that you set up this account for additional security verification.

Set it up now

Sign out and sign in with a different account

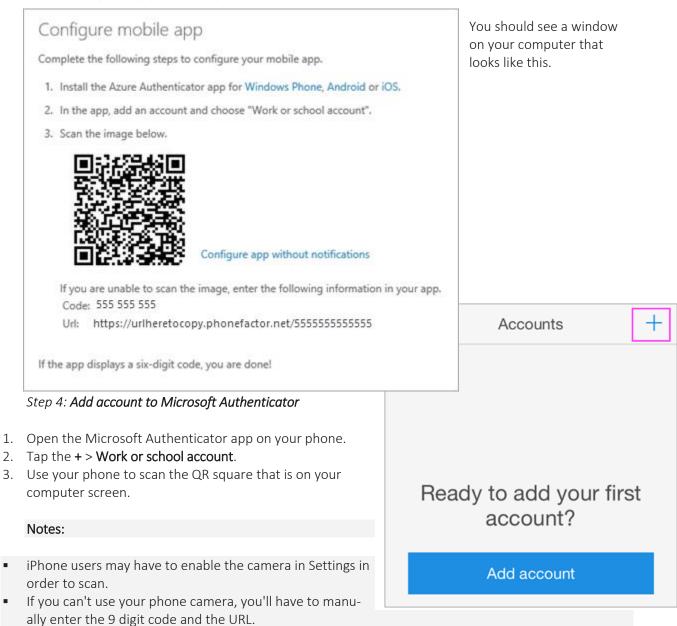
More information

Click **Set it up now**.

- 1. Choose **Mobile** app from the dropdown.
- 2. Make sure "Receive notifications for verifications" is selected. Click Set up.



Step 3: Wait for configuration pop-up box.



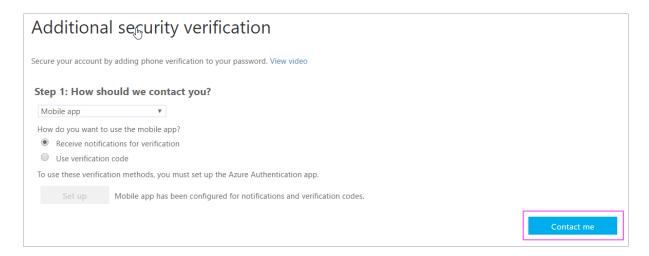
4. Your account will be added automatically to the app and will display a six-digit code.

Step 5: Confirm activation status on your computer

- 1. Switch back to your computer and click **Done**.
- 2. Now wait for the **Checking activation status** text to finish configuring your phone.
- 3. When it's complete, you'll be able to click the **Contact me** button on the right.

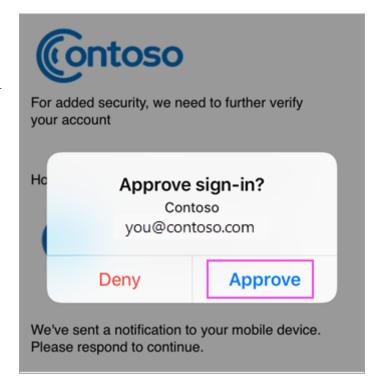


Note: If configuration fails, just delete retry the previous steps again.



Step 6: Approve sign in on your phone

- 1. Switch back to your phone and you'll see a notification for a new sign in.
- 2. Go to the Microsoft Authenticator app.
- 3. Tap **Approve** to allow it.





- 1. Back on the computer, follow any prompts that you might see such as adding a mobile number. If you do not have a personal phone number, please add your desk phone number or company's main telephone.
- 2. You're good to go!

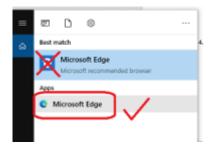
From now on, whenever you have a new sign in or add your Microsoft 365 work or school account to an app, you'll open the Authenticator app on your phone and tap **Approve**.

Set-up your profile for Edge Chromium browser

During the enablement phase – where Nets, Concardis and MPSI are working together to align and integrate systems cross companies, there will be variations in the user login experience dependent on which company you are located in.

To improve the login experience for Nets Office 365 it is highly recommended to use Edge Chromium browser as your default browser. In the Edge browser you can create a profile which allow you to stay logged into multiple accounts – independent of which environment/company they are located in.

Follow the below steps to set-up your profile for Edge Chromium browser:



1. Start the Microsoft Edge Chromium browser

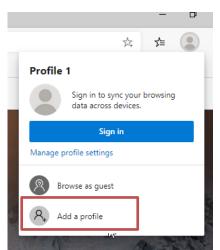
Make sure to start the latest version

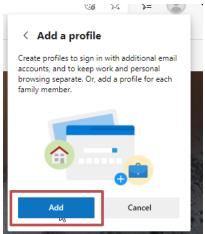
(If the browser isn't available on your device – contact your local 1st level support for assistance)



2. In the upper right cornerclick on the profile icon

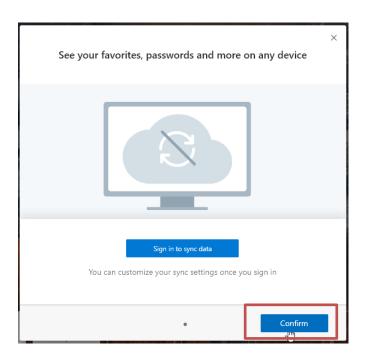






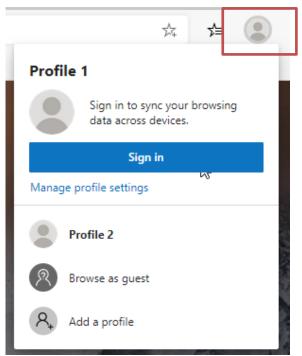
3. Click on 'Add a profile'

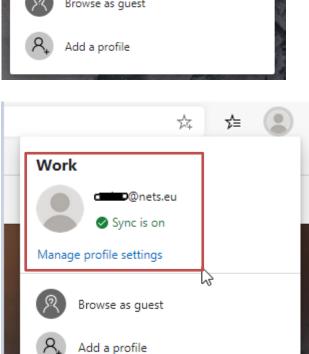
4. Click 'Add'



5. This will take you to the new Edge screen – Click 'Confirm'







To sign in to Microsoft Edge with an

additional email account, add a profile.

- 6. In the upper right cornerclick on the profile iconand then on 'Sign in'
- 7. Sign in using your Nets credentials:
- a) xxxxx@nets.eu
- b) Password

(see above for how to create your O365 password)

8. Once you are signed in, your Edge Chromium profile should look like this

(You can add additional profiles to the browser – just repeat step 3. – 7.)

9. You are now ready to start using Nets Office 365 web applications

Make sure to check that your Nets profile is the one active when trying to access Nets Office 365



Set-up your remote access (VDI)

For users with a required need to access more systems in Nets, other than Office 365, then you can do this remotely via MyOffice.nets.eu (VDI).

Nets DACH (Concardis)

The respective Concardis-manager must raise a JIRA-ticket to request what the employee or consultant needs. IT-support will then take care of installing the Citrix-Receiver and provide the user with the guide to reset his IDM-password, in case this is needed.

Pre-requisite: You have a Nets account with a Corp ID and a Corp ID password. (see above for more information). You have also received an email from Nets user administration containing Vasco token ID and a QR code – and a PIN is sent to you in an SMS.

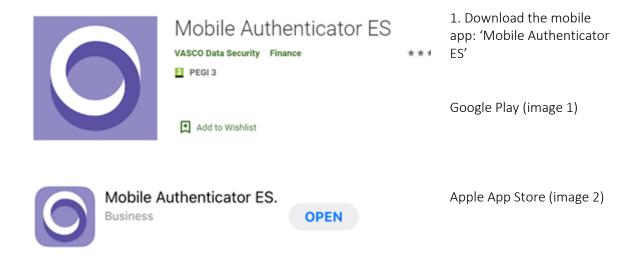
You need to get a small Client (Citrix Receiver) installed at your local workstation – this can be download from https://www.citrix.com/products/citrix-workspace/ and have it installed on your PC by your local software distribution tool. The Citrix Receiver client is supported on Windows, Mac and Linux.

If you experience challenges with the process – contact your local 1^{st} level support / Helpdesk. (*NB! VDI's* not used for 3 months are automatically deleted from the infrastructure.)

Download a Vasco mobile token

You also need a Vasco token for login to your VDI. For users **without** a mobile phone – skip down to the steps for Vasco hardware token.

For users with a work mobile phone – follow the below steps to download a Vasco mobile token







2. Open the app to active your Vasco mobile token – you have 2 options:

- a) Manual activation
- b) QR code activation





3. Open the email you have received from Nets user administration – you need the following information:

a) Serial number: VESxxxxxxx

4a. Manual activation:

Enter your serial number – without the letters (VES) – and the activation data

Then press 'OK'

This will activate your Vasco mobile token



4b. QR code activation

Scan the QR code with your phone

This will activate your Vasco mobile token







5. Your Vasco mobile token is now ready for use

Whenever you want to login to Nets systems via VDI, you just open the Vasco mobile token and it will provide you with a One- time password (OTP)

Get a Vasco Hardware token

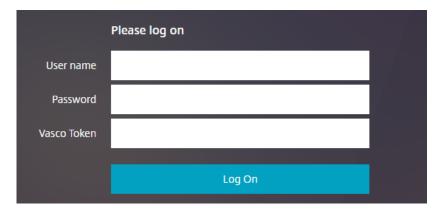
If you don't have a work mobile phone, you can provide Nets user administration with your private mobile phone number and request that it is being tagged with 'private' — which means that your private mobile phone number will only be visible to Nets user administration and only used for sending passwords.

If you choose this option, you need a Vasco hardware token to be able to connect remotely to Nets systems. Contact your local 1st level support / Helpdesk for a Vasco hardware token.

(If you only have a private mobile phone but choose not to have it tagged as 'private' then go to the guide: 'Download a Vasco mobile token' and follow the steps described.)

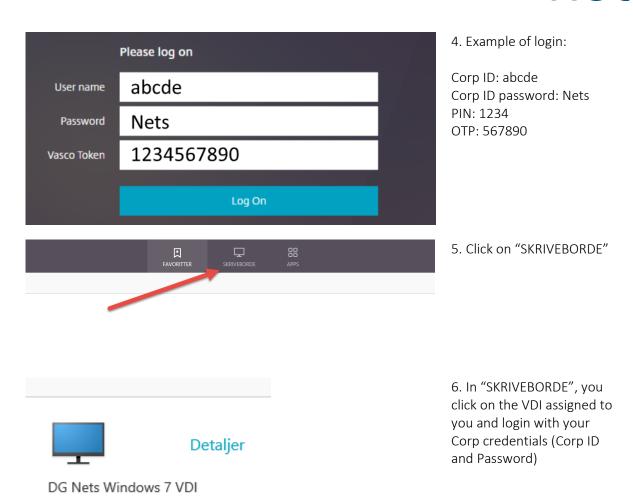
Connect remotely to Nets systems using VDI

You connect to Nets via the URL: https://myoffice.nets.eu



- 1. Under 'User name' enter your Corp ID
- 2. Under 'Password' enter your Corp ID password (Corp ID password is sent to you on SMS)
- 3. Under 'Vasco token' enter PIN + OTP (PIN is sent to you on SMS when you receive email with QR code OTP you get from the Vasco token)





Using assigned applications

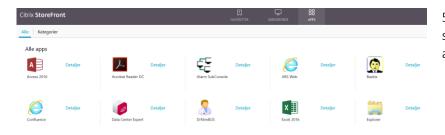
You connect to Nets via the URL: https://myoffice.nets.eu







4. Click on "APPS"



5. Click on the app (representing various systems) to access it

User Support

If you need user support related to your Nets Office 365 account and remote access (MyOffice.com) contact your local 1^{st} level support

At Nets:

• Live Chat: https://nets.service-now.com/sp

• Phone: +358 103 021 925

At Concardis:

Phone: +49 69 7922 2020 (1st level hotline)

• Email: itserviceline@concardis.com

At MPSI:

• Email: ITsupport@mercury-processing.com

If relevant, Concardis and MPSI 1st level support will contact Nets for additional support.