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# Instructions for installing the Horizon client on Apple Mac

## NECS VDI UYOD

Date – 15/04/2020

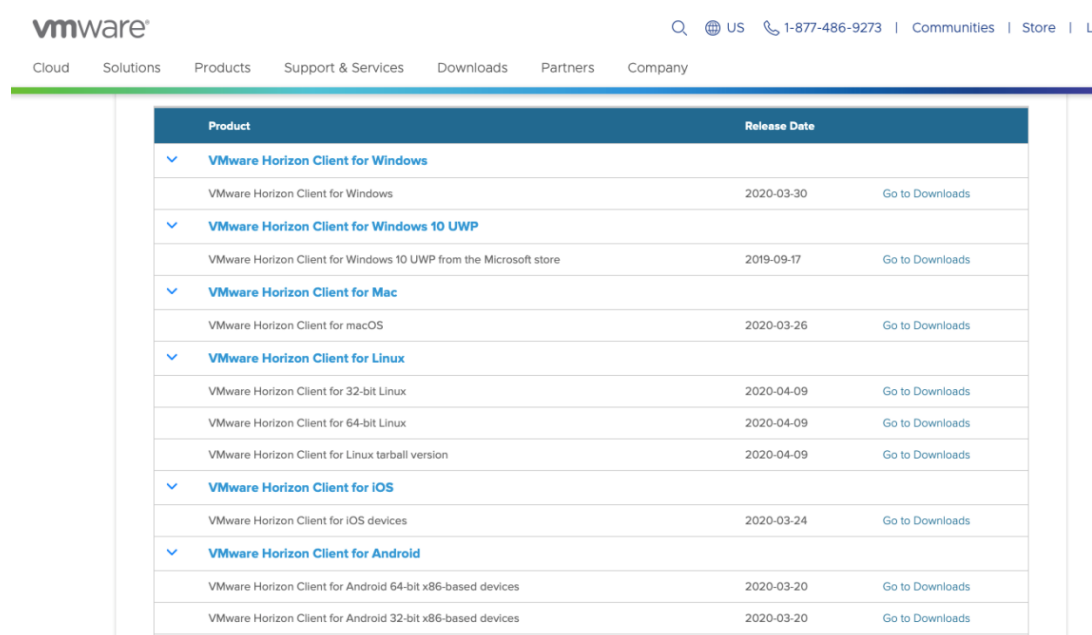


## Installing VMware Horizon application to access NECS' SystemOne & EMIS VDI platforms

These instructions are for installing the Horizon client on Apple Mac devices. Installers are available for other operating systems and devices that are accessible via the same link but NECSU currently does not support these.

1. Click on the link below on your own device (not a NECS provided computer) to access:

[https://my.vmware.com/web/vmware/info/slug/desktop\\_end\\_user\\_computing/vmware\\_horizon\\_clients/5\\_0](https://my.vmware.com/web/vmware/info/slug/desktop_end_user_computing/vmware_horizon_clients/5_0)



Product		Release Date	
✓	<b>VMware Horizon Client for Windows</b>		
	VMware Horizon Client for Windows	2020-03-30	<a href="#">Go to Downloads</a>
✓	<b>VMware Horizon Client for Windows 10 UWP</b>		
	VMware Horizon Client for Windows 10 UWP from the Microsoft store	2019-09-17	<a href="#">Go to Downloads</a>
✓	<b>VMware Horizon Client for Mac</b>		
	VMware Horizon Client for macOS	2020-03-26	<a href="#">Go to Downloads</a>
✓	<b>VMware Horizon Client for Linux</b>		
	VMware Horizon Client for 32-bit Linux	2020-04-09	<a href="#">Go to Downloads</a>
	VMware Horizon Client for 64-bit Linux	2020-04-09	<a href="#">Go to Downloads</a>
	VMware Horizon Client for Linux tarball version	2020-04-09	<a href="#">Go to Downloads</a>
✓	<b>VMware Horizon Client for iOS</b>		
	VMware Horizon Client for iOS devices	2020-03-24	<a href="#">Go to Downloads</a>
✓	<b>VMware Horizon Client for Android</b>		
	VMware Horizon Client for Android 64-bit x86-based devices	2020-03-20	<a href="#">Go to Downloads</a>
	VMware Horizon Client for Android 32-bit x86-based devices	2020-03-20	<a href="#">Go to Downloads</a>

2. Click the **Go to Downloads** link next to the “VMware Horizon Client for Mac” option

- Click the **Download** button in the Product/Details section

Home / VMware Horizon Client for macOS

## Download VMware Horizon Client for macOS

**Select Version** 5.4.2 ▼

**Description** VMware Horizon Client for macOS

**Notes** [Documentation](#)

**Documentation** [Release Notes](#)

**Release Date** 2020-03-26

**Type** Product Binaries

**Product Resources**

- [View My Download History](#)
- [Product Info](#)
- [Documentation](#)
- [Horizon Mobile Client Privacy](#)
- [Horizon Community](#)

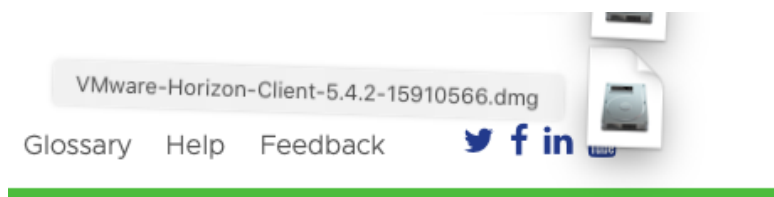
**Product Downloads** Drivers & Tools Open Source Custom ISOs & Addons

**Product/Details**

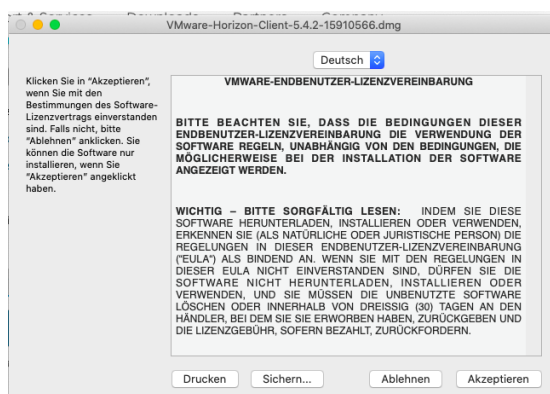
VMware Horizon Client for macOS  
File size: 44.94 MB  
File type: Mac disk image  
[Read More](#)

**Download**

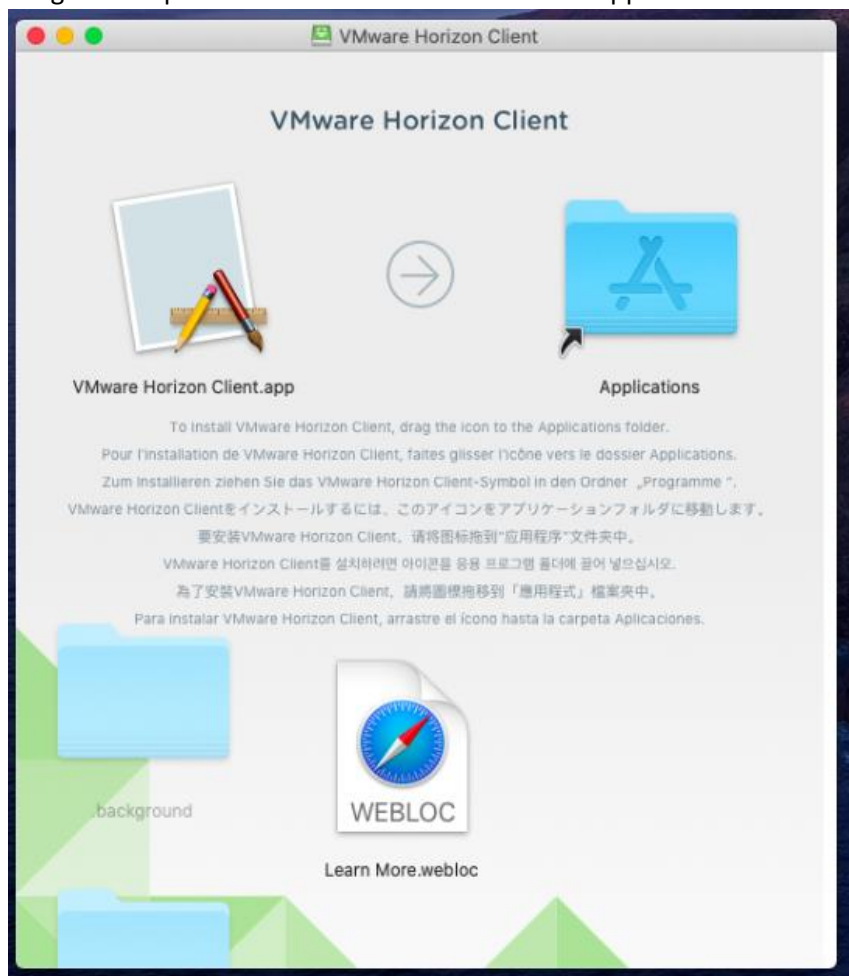
- Locate the installer file in your downloads folder



- Launch the installer by double clicking on it
- The installer will start. Switch to English and proceed with the install



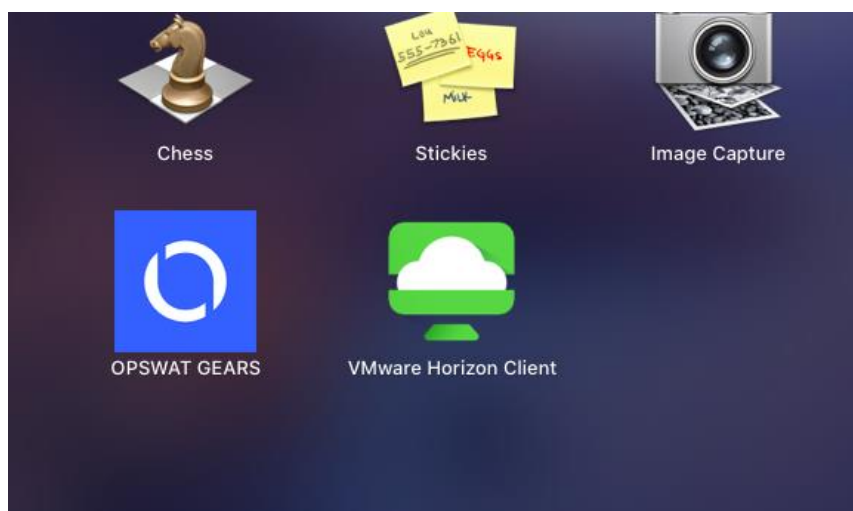
Drag and drop the VMWare Horizon client to the application folder in the dialogue below



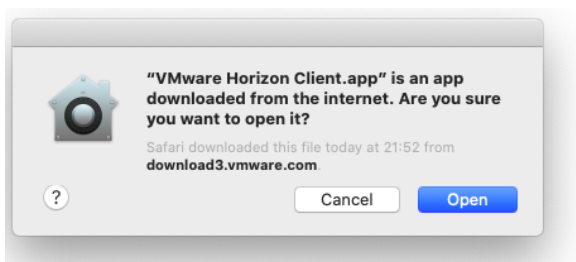
## Accessing NECS Virtual Desktop using Horizon Client

Once you have the Horizon Client **AND the OPSWAT (security application) installed**, you can use the VDI client to access the required NECS Virtual Desktop.

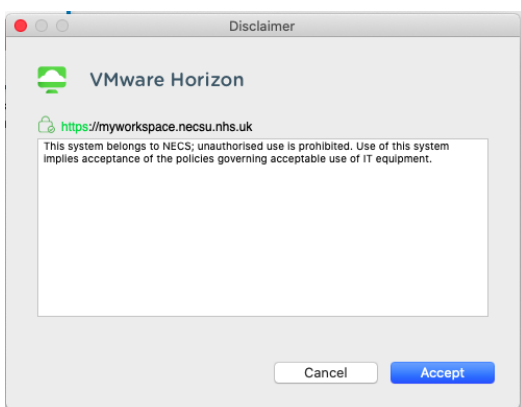
Double-click on the VMware Horizon Client from the desktop or click it from the Start menu.  
In launchpad open the VMWare Horizon client.



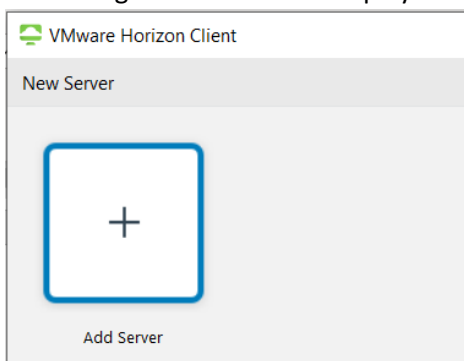
When you see this dialogue, select Open



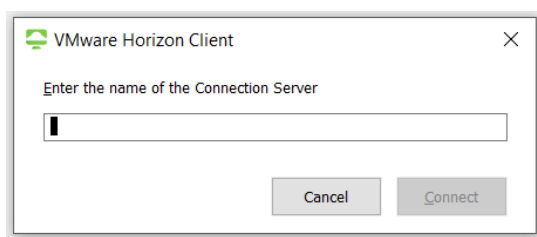
The warning screen below will be displayed where you will acknowledge your acceptance of the [NECS IT Acceptable use policy](https://myworkspace.necsu.nhs.uk)



The dialogue below will be displayed once the Horizon client is fully opened



1. Click on the **Add Server** button



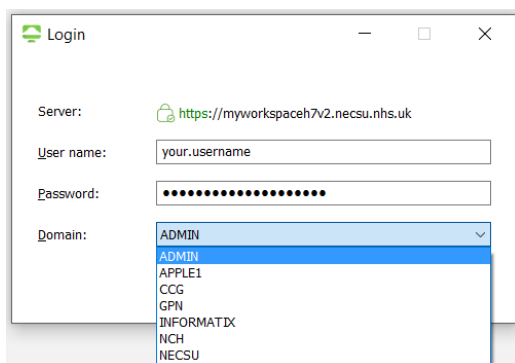
2. Enter the Connection Server name as **myworkspaceh7v2.necsu.nhs.uk** and click the **Connect** button. You will then be prompted for your username and BMS Passcode.

**NOTE:** at this stage you will need to have the BMS Soft Token app on your smartphone open, have entered the PIN into the app and for it to be showing the passcode. If the passcode expires and the app closes, just restart it and re-enter your PIN into the app to display a new passcode

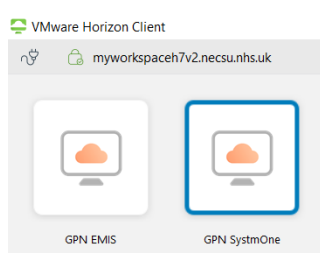
3. Enter the username that you would usually use to logon to your work computer and the Passcode that is displayed on the BMS App on your smartphone.

4. Click the **Login** button. You are now prompted for your username, password and domain.

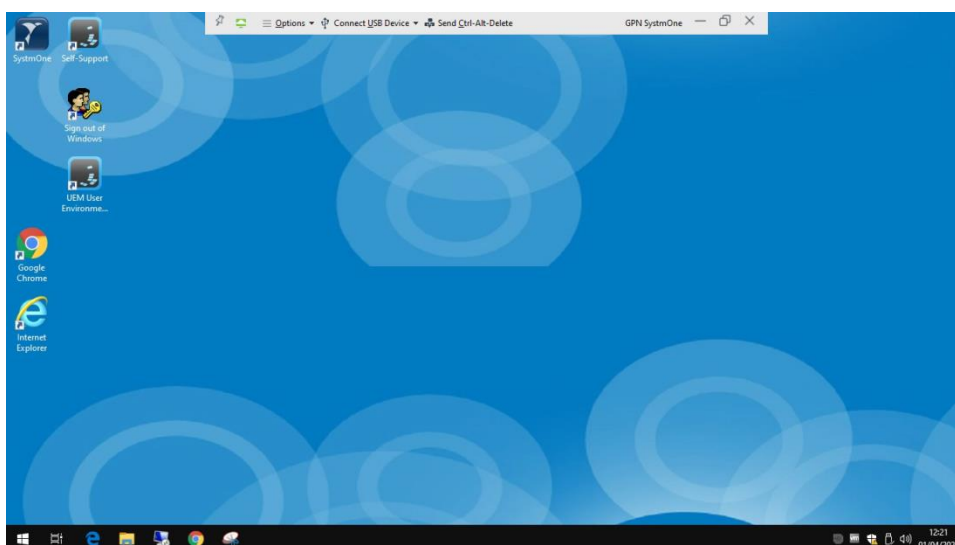
5. Enter again the username you usually use to logon to your computer at work and your password for that account. Select the GPN domain from the drop-down list (or other domain if the account you are using is in a different domain).



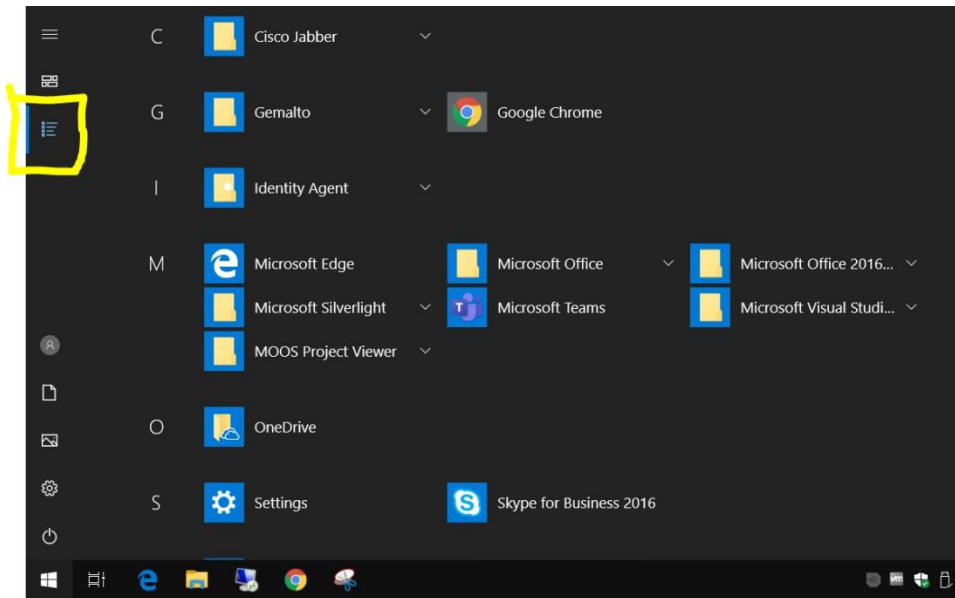
6. Click the **Login** button. You will now see at least one type of Virtual Desktop that you can access. This user can access both EMIS and Systm1 so sees two icons



7. Double-click on the appropriate VDI icon to launch the desktop that you require. This may take a short while to become fully available – typically less than 30 seconds.



8. Shortcuts for SystmOne or EMIS application are available on the desktop. This can be launched and accessed in the same way as they would from your computer in the office.
9. You can also access other applications, including Microsoft Office, from the Windows Start button. You may need to select the “All Apps” view to see these, as highlighted below.



10. When you are finished you **must** logoff the virtual desktop. This is done by right-clicking on Windows Start button and selecting **Shutdown or sign out > Sign Out**. This will log you off the desktop and exit from the VMware Horizon application.