Follow Me Desktop (FMD) – Setting up and Access On an External device and External Internet

Installing Follow Me Desktop (FMD) on an External device whilst on a External Internet connection.

You must first Request Access for FMD and recieve your confirmation email to say that your request for Follow Me Desktop has been approved before completing these steps

You will not be able to complete this process unless you have already activated your RSA Mobile Number and PIN.



How to Install Follow Me Desktop

Please ensure any documents that require saving have been saved prior to installing, as your device will require a restart.

1. Open an Internet Browser (Internet Explorer, Firefox, Safari or Chrome) and navigate to the following website.

https://my.vmware.com/en/web/vmware/info/sl ug/desktop_end_user_computing/vmware_hor izon_clients/5_0

Or Google '*Download VMware Horizon Client*' and click on the My VMware option.

 Select the relevant version of VMware Horizon Client for your device e.g Mac, Linux or Windows. ome / VMware Horizon Clients

Read More

Download VMware Horizon Clients

 Select Version:
 VMware Horizon Clients for Windows, Mac, iOS, Linux, Chrome and Android allow you to connect to your VMware Horizon virtual desktop from your device of choice giving you on-the-go access from any location.

Pro	duct Downloads Drivers & Tools Open Source Custom ISOs
	Product
~	VMware Horizon Client for Windows
	VMware Horizon Client for Windows
~	VMware Horizon Client for Windows 10 UWP
	VMware Horizon Client for Windows 10 UWP from the Microsoft store
~	VMware Horizon Client for Mac
	VMware Horizon Client for macOS
~	VMware Horizon Client for Linux
	VMware Horizon Client for 32-bit Linux
	VMware Horizon Client for 64-bit Linux

3. Select the *Download* button.

Douun	load V/Mwara Llarizon Client for	Product Resources	
DOWI		View My Download History	
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· · · · · · · · · · · · · · · · · · ·		Documentation	
	540 -	Horizon Mobile Client Privacy	
elect Version	0.4.0	Horizon Community	
Description	VMware Horizon Client for Windows for x86-based & 64-bit devices		
Documentation	Release Notes		
Release Date	2020-03-17		
Type	Product Binaries		
Product Down	Noads Drivers & Tools Open Source Custom ISOs		
	5		
Product/Detail			

4. When prompted to **save the file**, select an appropriate location and *Save*.

← → × ↑ 🕹 > Tr	is PC > Downloads >	∨ Ŭ Sea	irch Downloads	,
Organize • New fold	er		1	≡• (
OneDrive	Name	Date modified	Туре	Size
This PC	V A long time ago (9)			
2D Objects	SiberSetup	29/01/2018 10:49 AM	Application	82
> J SD Objects	sanyconnect-win-4.3.05017-web-deploy-k9	22/01/2018 9:00 AM	Application	4
> Desktop	GraphDB_Free-8.3.1	8/11/2017 9:39 AM	Application	130
> 🔄 Documents	Cisco_WebEx_Add-On	6/10/2017 12:50 PM	Application	
> 🖊 Downloads	E 7z1604-x64	4/10/2017 1:03 PM	Application	1
> 🎝 Music	FileZilla_3.27.1_win64-setup_bundled3	29/09/2017 11:45 AM	Application	8
> 📰 Pictures	Setup.X86.en-us_ProjectProRetail_0af5e3	25/09/2017 9:18 AM	Application	4
> 📕 Videos	Dreamweaver_Set-Up	7/09/2017 9:44 AM	Application	2
> 📜 Waru Personal D 🗸	<			
File name: VMw	are-Horizon-Client-5.4.0-15805437 (1)			
Save as type: Appli	cation			

5. Locate the downloaded setup file and run the setup wizard by doubling clicking on the file.

VMware-Horizon-....exe \land





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6. If prompted to allow installation, follow the steps required.



7. Once install has been finalised a restart will be required.



You must restart your system for the configuration changes made to VMware Horizon Client to take effect.

> Restart Now Restart Later

Accessing FMD from the VMWare Client

1. Find the VMWare Horizon Client and open the application.



2. Select Add Server.



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- In the blank fields enter the following details to connect to the server: mydesktop.health.qld.gov.au
- 4. Click Connect.

📮 VMware Horizon Client		×
Enter the name of the Connect	ion Server	
mydesktop.health.qld.gov.au		
	Cancel	<u>C</u> onnect

5. Enter your *Novell user name* and *RSA PIN* and click *Login*.

📮 Login	- 🗆 ×
Enter your RSA Se	ecurID user name and passcode.
Server:	🕞 https://mydesktop.health.qld.gov.au
User name:	
RSA Passcode:	
	Cancel Login

6. You will be sent an On-demand Tokencode to your registered RSA Mobile number, enter that into the *Next Code* field.

Login		_		×
Enter your next	RSA SecurID response in th	ne field below.		
Server:	🕞 https://mydesktop.	health.qld.gov.au		
Next Code:				
	[Cancel	Login	I



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7. Next enter your Novell Password in the *Password* field and Click *Login*.

📮 Login	- 🗆 X
Server:	https://mydesktop.health.qld.gov.au
<u>U</u> ser name:	pakuh
Password:	<u> </u>
<u>D</u> omain:	QH ~
	Cancel Login

8. Double click on the new Server Icon which will either display *eHealth Corp* or *mydesktop.health.qld.gov.au.*



- Double click on the required desktop to open it. Follow the standard login prompts: RSA Pin, One Time Token and Novell Password.
- 10. Follow Me Desktop will then launch

