

1Chart Remote Instructions

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1Chart Remote Instructions

Accessing 1Chart On A Home Desktop/ Laptop – Citrix Gateway

Installing Citrix Workspace on a mac or windows desktop

Downloading Citrix Workspace

MAC

1. Open a web browser of your choice and go to:
<https://www.citrix.com/downloads/workspace-app/mac/workspace-app-for-mac-latest.html>.
2. Once found click “Download Citrix Workspace app for Mac”. Accept, Install, and Restart.
Open a web browser of your choice and go to:

<https://huntal.cernerworks.com/vpn/index.html>

WINDOWS

1. Open a web browser of your choice and go to:
<https://www.citrix.com/downloads/workspace-app/windows/workspace-app-for-windows-latest.html>.
2. Once found click “Download Citrix Workspace app for Windows”. Accept Install, and Restart.
Open a web browser of your choice and go to:

<https://huntal.cernerworks.com/vpn/index.html>

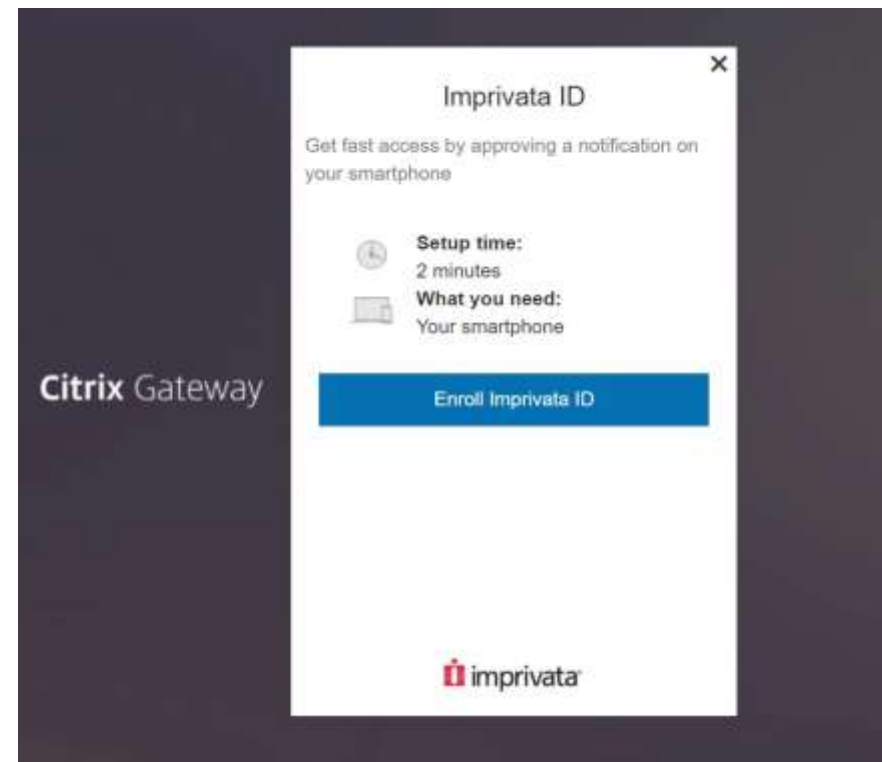
Note: You will need **Imprivata ID** app to login. Follow the below instructions to download the app on your phone.

1Chart Remote Instructions

Enrolling in MFA for Citrix Gateway – **Imprivata ID**



1. Download the Imprivata ID app from the App Store/Google play Store. Launch the app and be sure to allow notifications/push notifications.



2. On the [Citrix Gateway login page](#), select “Enroll Imprivata ID”
3. Enter serial number (number only) and token code and click submit and done.

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Citrix Gateway

Enroll Imprivata ID

1. Download and open the Imprivata ID app on your smartphone
2. Turn on notifications and other relevant permissions as prompted
3. Enter the serial number and token code from the app below

Serial Number (e.g. IMPR 1234 5678)

Token Code (e.g. 123456)

Enrolling your phone in Imprivata ID allows us to use your phone to enable fast and secure logins.

Submit

Back

imprivata

Citrix Gateway

Imprivata ID enrolled

The next time you log in, approve a push notification to verify your identity.

Done

imprivata

4. The next time you log in, **approve** a push notification to authenticate your login.

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Installing Power Chart (PC) Touch on phone and tablet

What you need to get started

1. An iOS or Android device running iOS 13.2 or newer
 1. IOS: iPhone, iPad and iPod Touch
 2. Android: Phone and tablet
2. The device chosen must have a minimum space of 41.7 MB to install the application more may be required to utilize the application.
3. A valid Apple ID for IOS or Google account for Android.
4. If you do not have a valid Apple ID
 1. Go to <https://appleid.apple.com>
 2. In the top right corner click “Create Your Apple ID” and follow the on-screen instructions.
5. If your device is not above 50% power, please do these steps while plugged into a power source.

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In the App Store search for “PC Touch” and touch “Get”

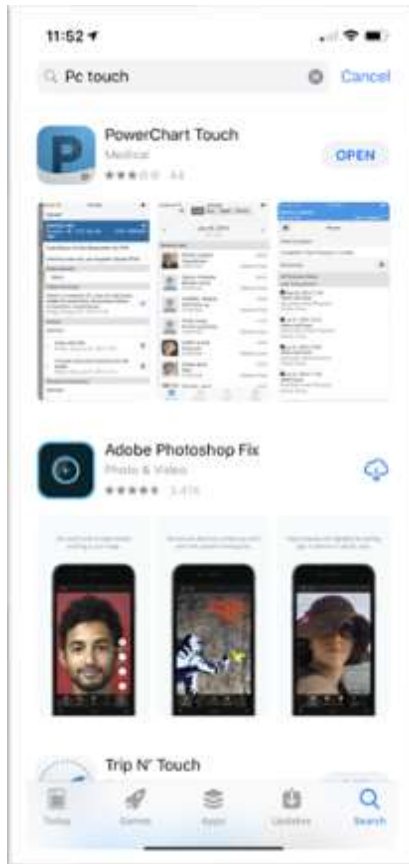
In Google Play store search for “Cerner” and choose PowerChart Touch and click Install.

1Chart Remote Instructions



1Chart Remote Instructions

Launch the application by selecting open or launching it from your device home screen.

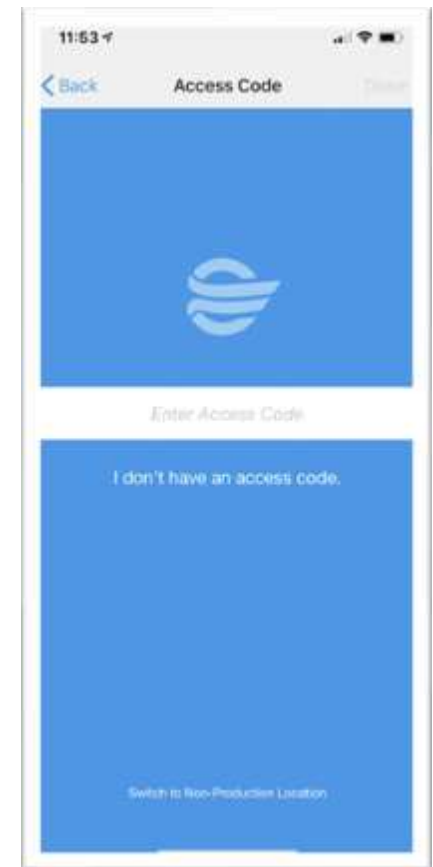
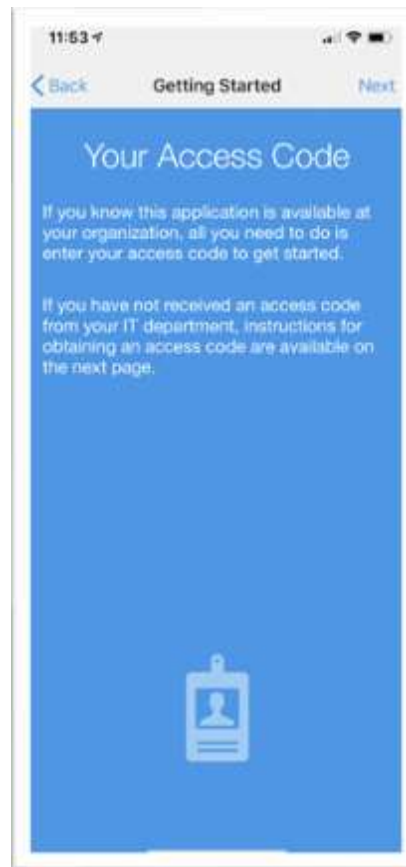


OR



1Chart Remote Instructions

You will see these 3 screens read and touch next on the first two and email 4doc@hhsys.org for the activation code.



1Chart Remote Instructions

Accessing 1Chart from a mobile device via Citrix Workspace -iOS and Android

INSTALLING AND SETTING UP CITRIX ON AN APPLE AND ANDROID

INCLUDES IPAD'S, TABLETS, & PHONES

Install Citrix workspace

Follow the below instructions

- <https://huntal.cernerworks.com/vpn/index.html>
 - Copy or take a note of the above link. This should be entered in the Citrix workspace app.
 - Open Citrix workspace app
 - Click add or get started.
 - Choose top three dots (...) and select manual setup.
 - Paste the link under URL.
 - Under description give a name like 1Chart or Cerner.
 - You can leave username, password, and domain empty.
 - Make sure to choose web interface and save.
 - Login with credentials.

- Screenshots below.

1Chart Remote Instructions

APPLE APP STORE



GOOGLE PLAY STORE



1Chart Remote Instructions

Open Citrix Workspace app and click “Get Started”

APPLE



ANDROID

Allow permissions like storage, phone, audio etc.



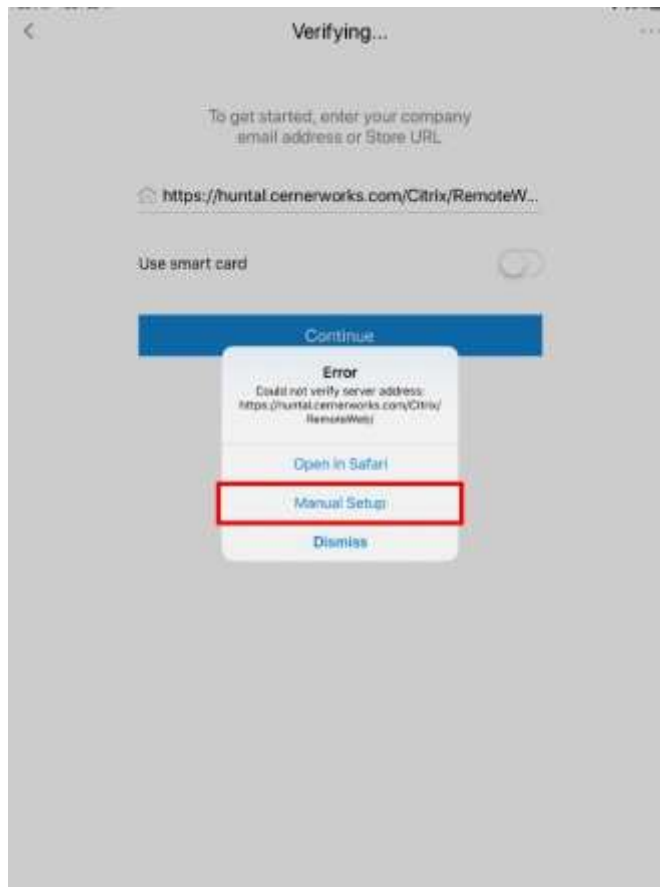
No Known Accounts



1Chart Remote Instructions

Type or Copy this URL <https://huntal.cernerworks.com/vpn/index.html> and paste as shown below and click “Continue”.

APPLE



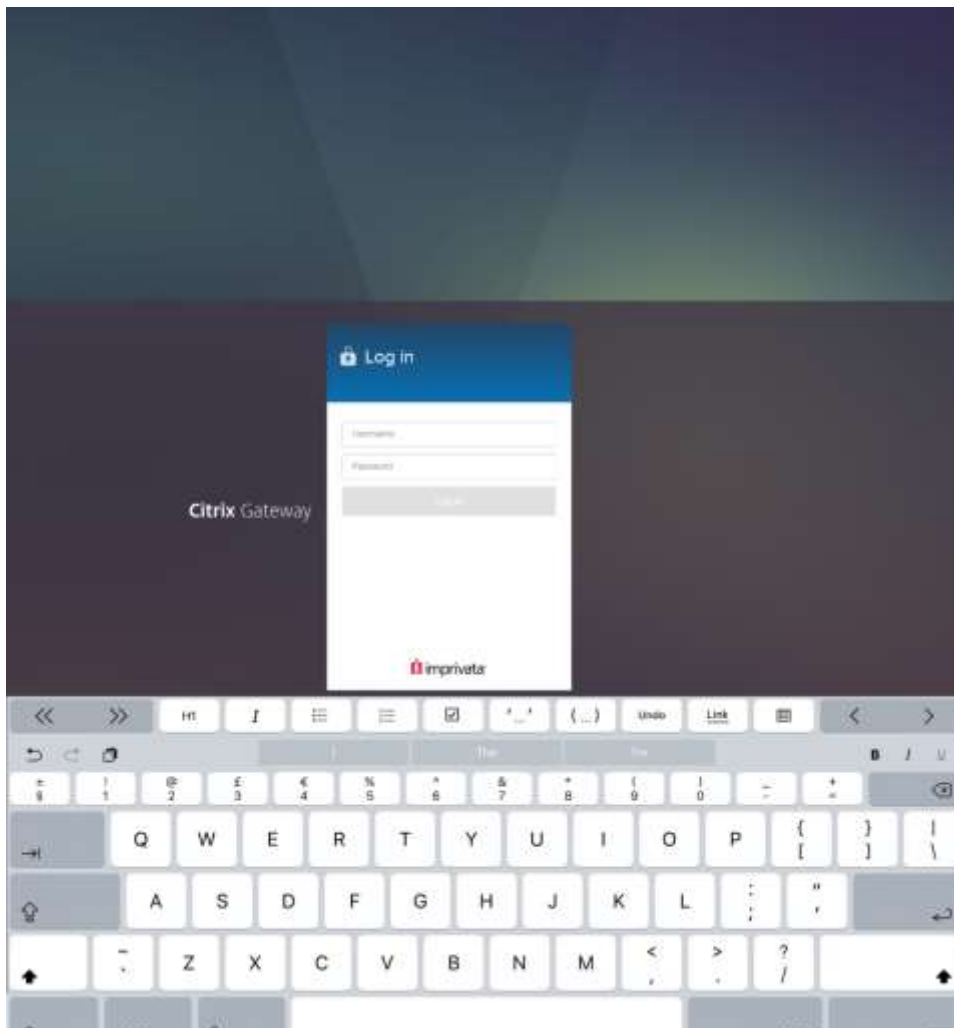
ANDROID



1Chart Remote Instructions

Login with your Username and Password

APPLE



ANDROID



1Chart Remote Instructions

Click on PowerChart to open

APPLE



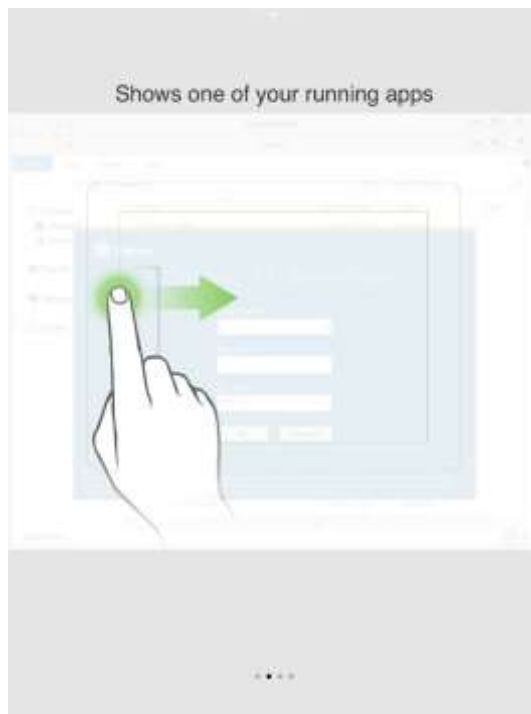
ANDROID



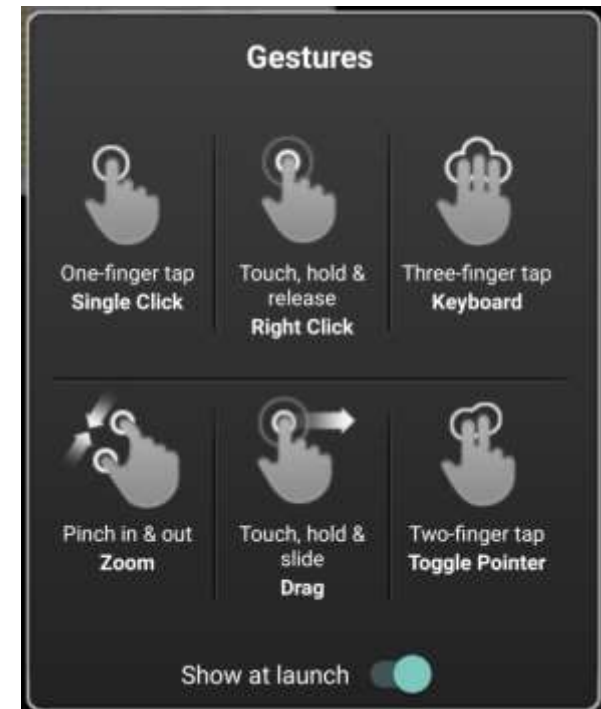
1Chart Remote Instructions

Take note of gestures instructions.

APPLE



ANDROID



1Chart Remote Instructions

Click at the top center arrow to access options

APPLE



ANDROID



1Chart Remote Instructions

REMOTE ACCESS THROUGH VMWARE HORIZON – SET UP FOR PROVIDERS

VMware Client Installation - Windows

1. In your internet browser, navigate to "remote.hhsys.org". Click on "[Install VMware Horizon Client](#)".



1Chart Remote Instructions

- Once the webpage loads, make sure the "Select Version" option is set to 2006. Click on "Go to Downloads" next to "VMware Horizon Client for Windows" In the bottom list.

Home / VMware Horizon Clients

Download VMware Horizon Clients

Select Version: 2006

VMware Horizon Client for Windows, Mac, iOS, Linux, Chrome and Android allow you to connect to your VMware Horizon virtual desktop from any device. VMware Horizon Client for Windows is the most popular version.

Click here for a list of VMware Horizon Client, vCenter, and other software solutions for VMware Horizon.

Read More

Product Resources

- View My Download History
- Product Info
- Documentation
- VMware Horizon Client Privacy
- Horizon Community

Product Downloads | Drivers & Tools | Open Source | Custom VDCs | OEM Add-ons

Product	Release Date	Go to Downloads
VMware Horizon Client for Windows	2020-08-11	Go to Downloads
VMware Horizon Client for Mac	2020-08-11	Go to Downloads
VMware Horizon Client for iOS	2020-08-11	Go to Downloads
VMware Horizon Client for Linux	2020-08-11	Go to Downloads
VMware Horizon Client for Android	2020-08-11	Go to Downloads
VMware Horizon Client for Chrome	2020-08-11	Go to Downloads
VMware Horizon Client for Linux (beta version)	2020-08-11	Go to Downloads
VMware Horizon Client for iOS	2020-08-11	Go to Downloads
VMware Horizon Client for iOS (beta)	2020-08-11	Go to Downloads

- On the next page click the button that says "Download Now"

Home / VMware Horizon Client for Windows

Download Product

Version: 2006

Documentation: Release Notes

Release Date: 2020-08-11

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 VDCs | OEM Add-ons

File Information

VMware Horizon Client for Windows

File Size: 222.81 MB

File Type: exe

Read More

Information about MSP-Products and OEM-Products and (MCTE) Products

Download Now

1Chart Remote Instructions

4. In the bottom left corner the file will begin to download. Once the Download is complete, click on the file “**VMware-Horizon-Client-2006-8.0.0-16531419**” to run the setup.

The screenshot shows the VMware Horizon Client download page. The main content area is titled "Download Product" and displays the following information:

Version	2006
Documentation	Release Notes
Release Date	2020-08-11
Type	Product Binaries

Product Resources:

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

Product Downloads: [Product Downloads](#) | [Drivers & Tools](#) | [Open Source](#) | [Custom ISOs](#) | [OEM Addons](#)

File Information:

File	Information
VMware Horizon Client for Windows	DOWNLOAD NOW
File size: 222.43 MB	
File type: exe	
Read More	

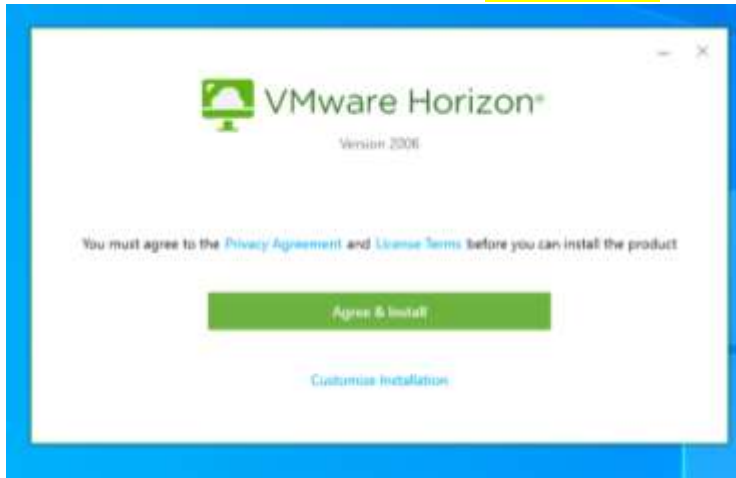
[Information about MD5 checksums, and SHA1 checksums and SHA256 checksums](#)

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VMware-Horizon-...exe

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5. On the client installation window, click “Agree & Install”

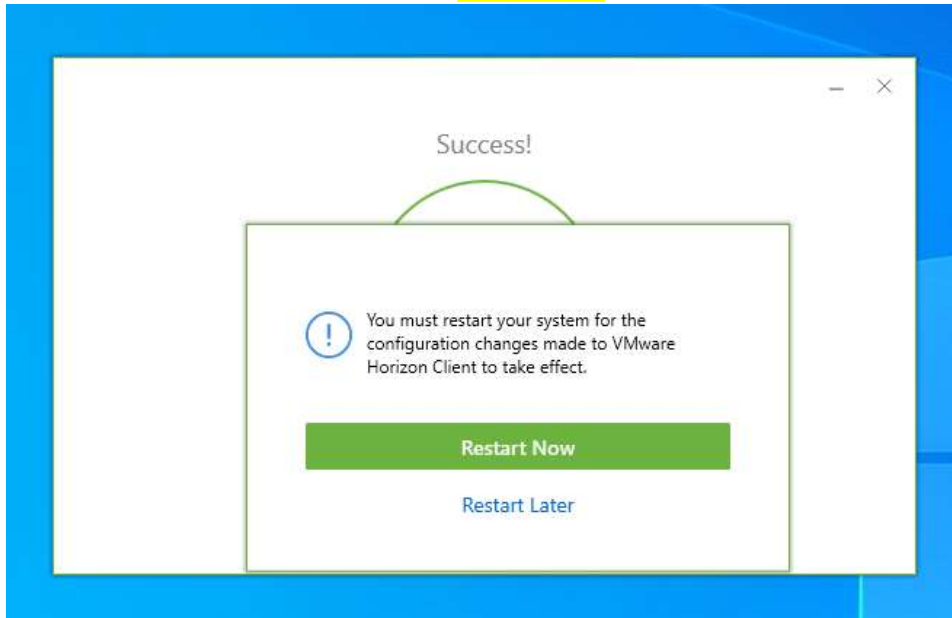


6. Allow the Installer to go through the installation setup.

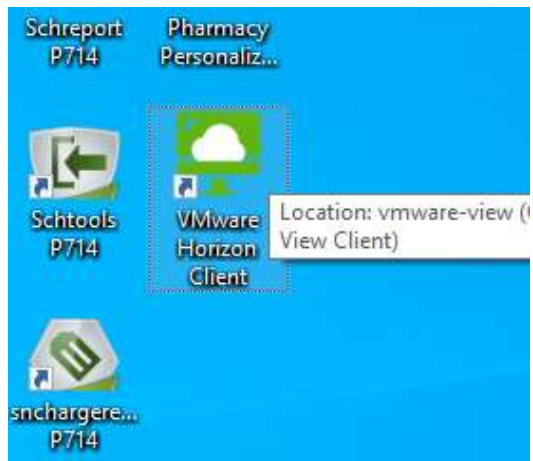


1Chart Remote Instructions

- Once the installation is finished click "Restart Now" to restart the computer.

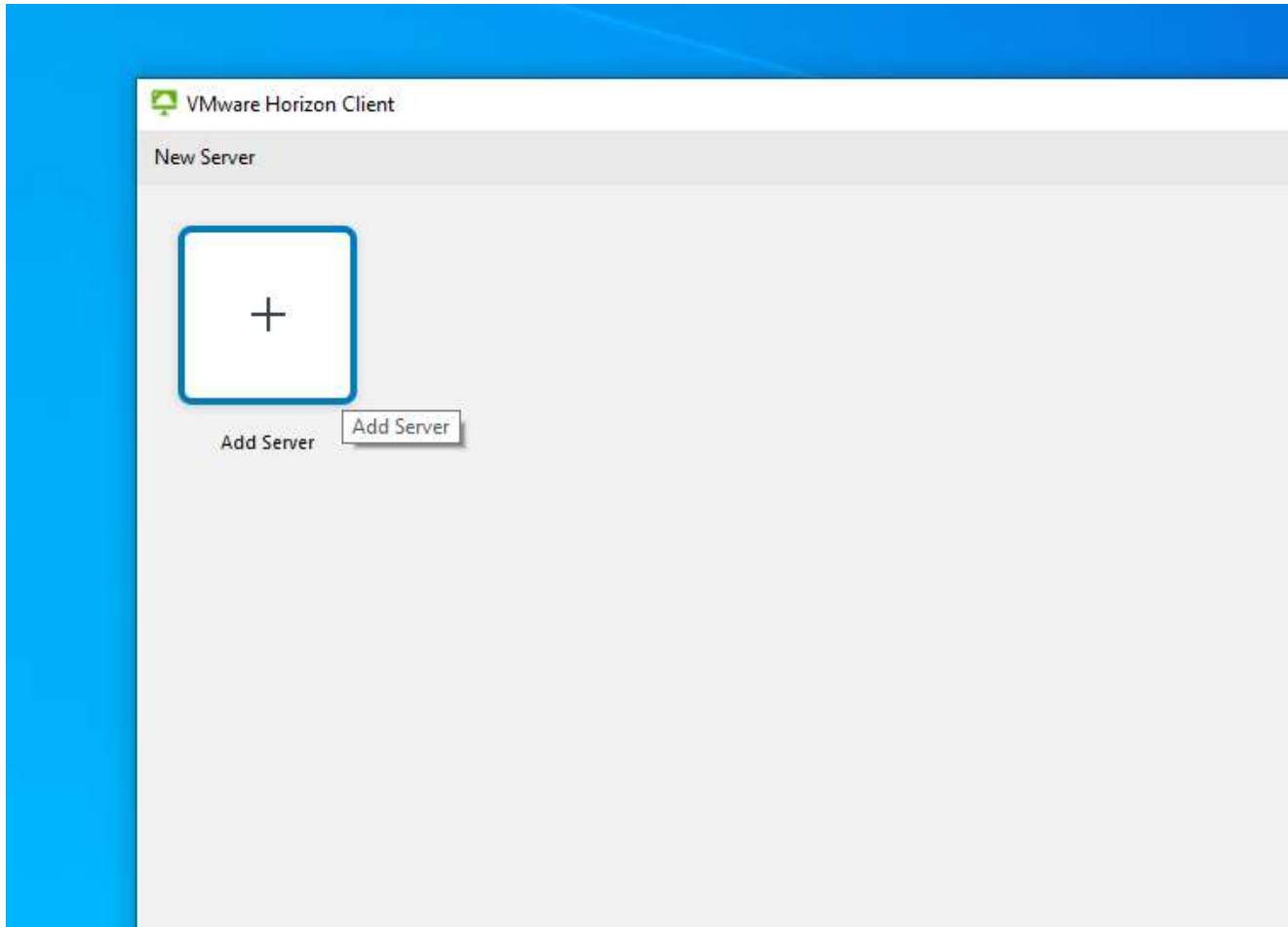


- Once the computer has restarted and you have logged back in, locate the "VMware Horizon Client" icon on your desktop and double-click on it to run the program.



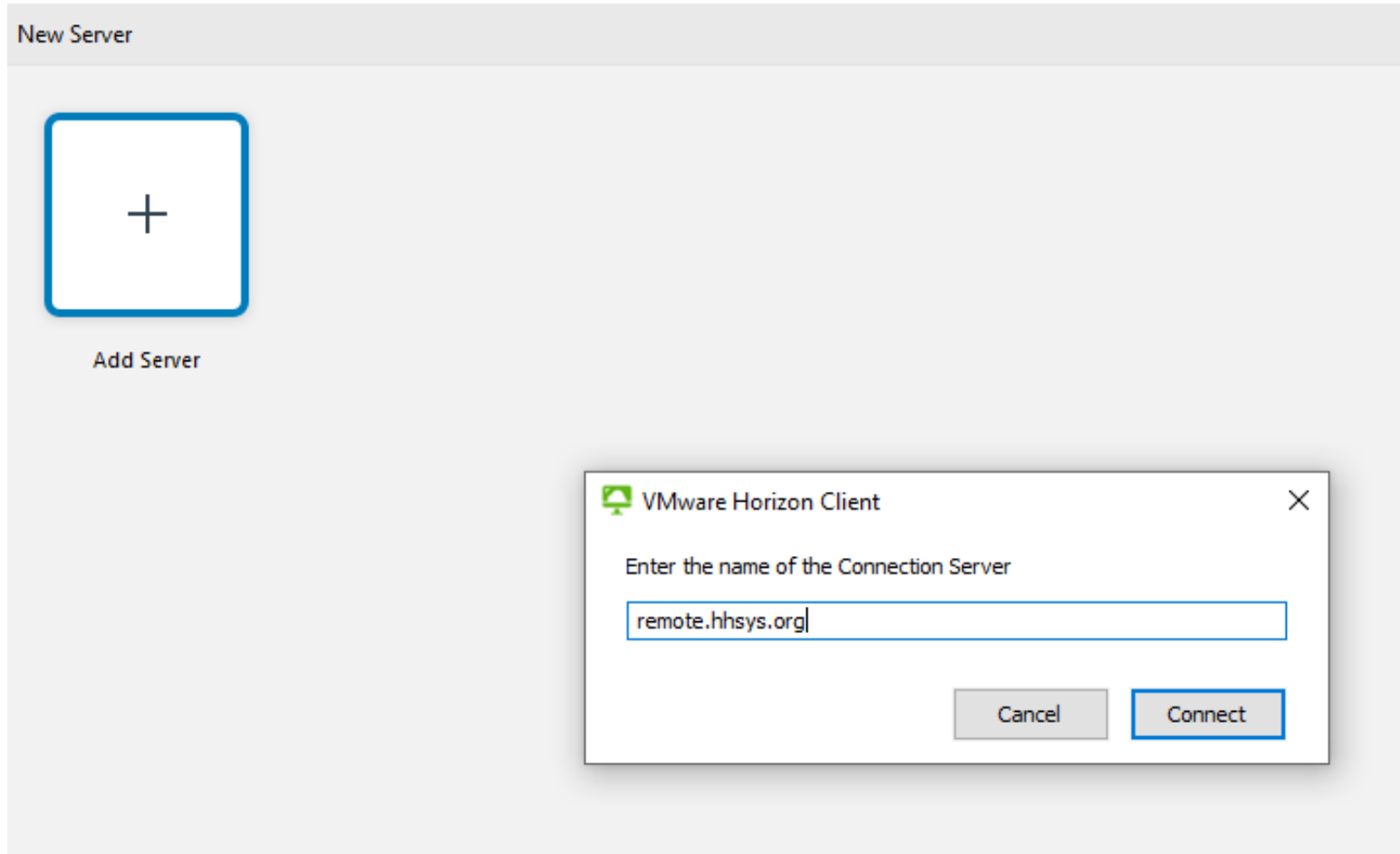
1Chart Remote Instructions

9. On the top drop-down menu, click on “New Server”.
Note: If you already have view.hhsys.org, please right click and delete it.



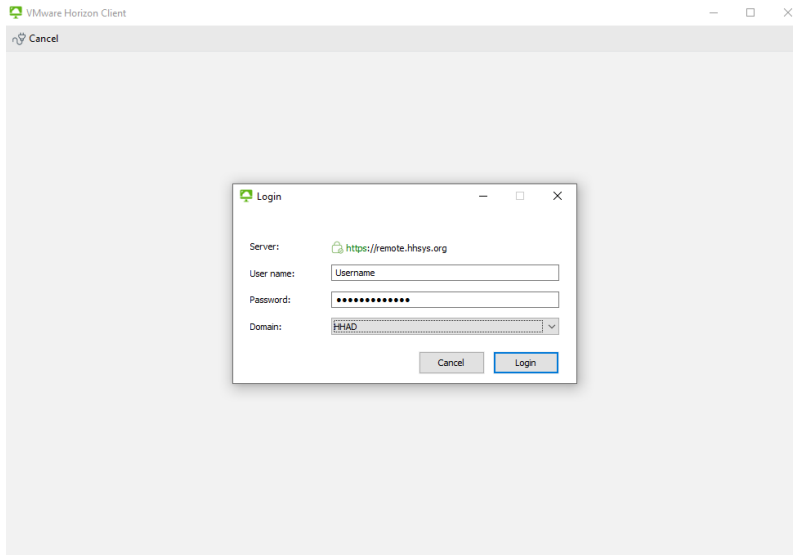
1Chart Remote Instructions

10. In the VM Horizon Client Pop-up box, enter the connection server name "remote.hhsys.org" and click "connect".

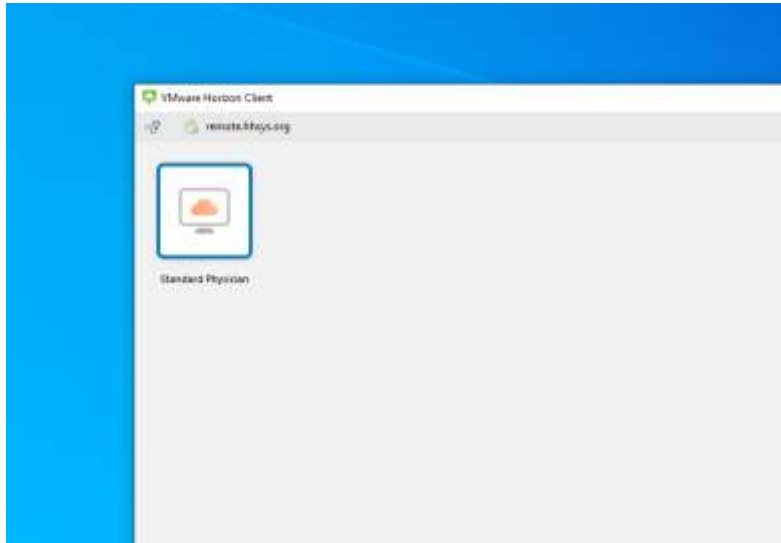


1Chart Remote Instructions

11. In the “Login” pop-up window, enter **Username** and your password in the boxes, change domain to **HHAD**, then Click “**Login**”

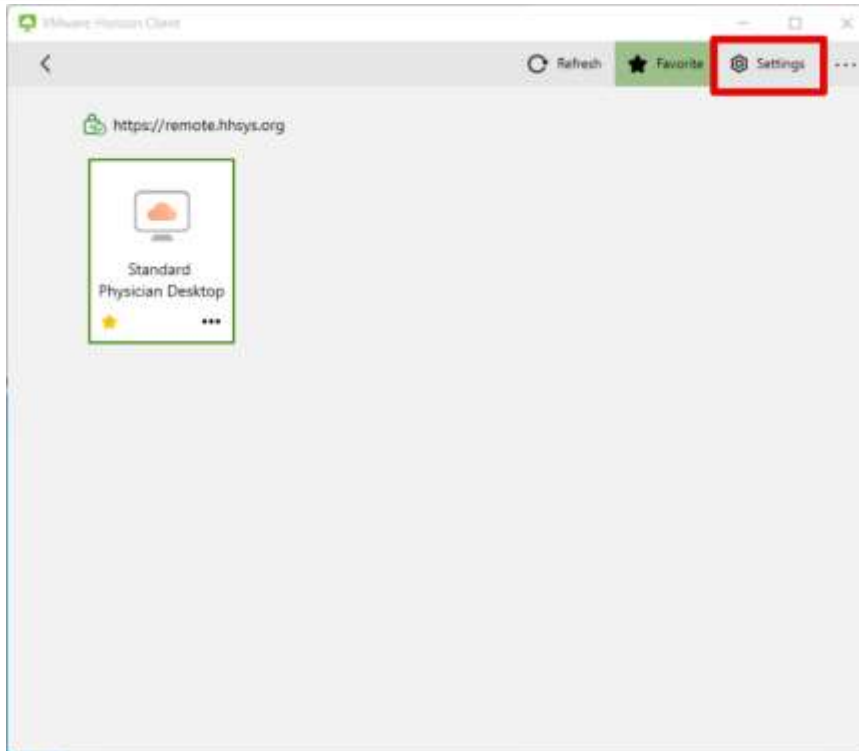


12. You will be presented with your assigned desktops, or automatically logged into a desktop.

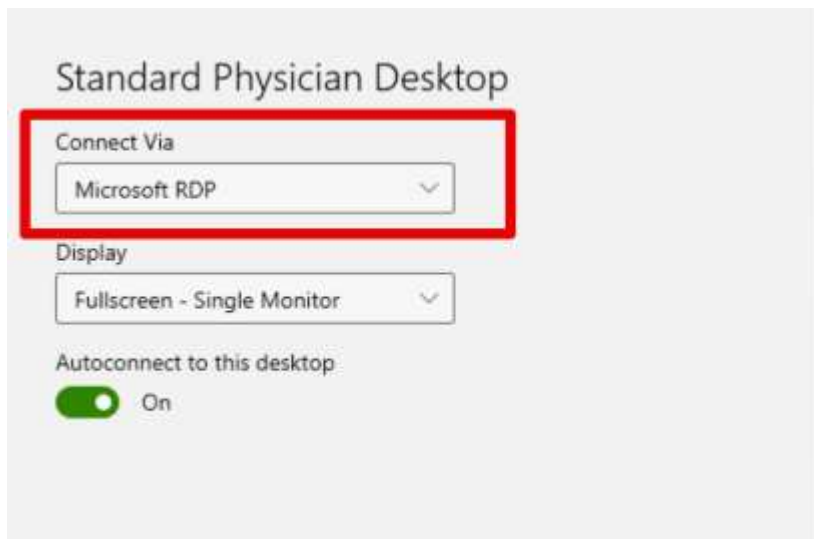


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13. Click on Standard Physician and then click on settings at the top right corner.



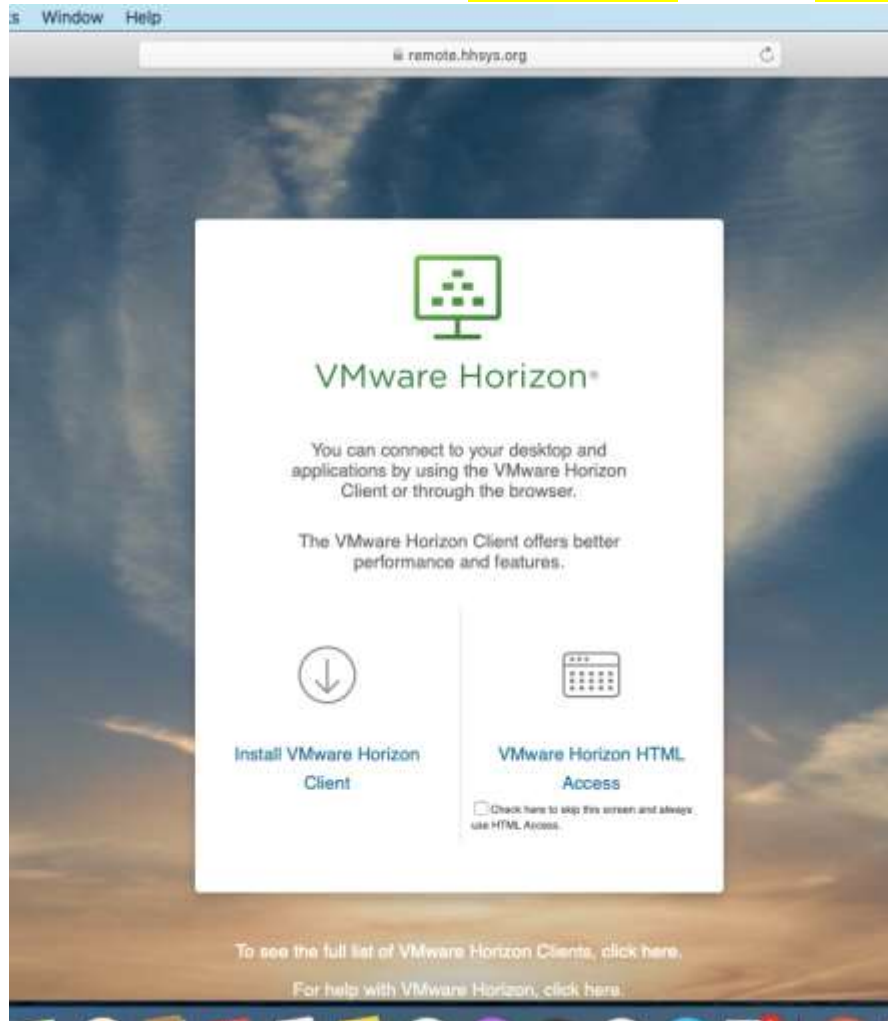
14. Make sure Connect Via is set to Microsoft RDP.



1Chart Remote Instructions

VMware Client Installation – Mac

In your internet browser, navigate to “remote.hhsys.org”. Click on “Install VMware Horizon Client”.



1Chart Remote Instructions

1. Once the webpage loads, make sure the "Select Version" option is set to 2006. Click on "Go to Downloads" next to "VMware Horizon Client for Mac" In the bottom list.

The screenshot shows the VMware Horizon Clients download page. The 'Select Version' dropdown is set to '2006'. The table below lists the available clients:

Product	Release Date	GO TO DOWNLOADS
VMware Horizon Client for Windows	2020-08-11	GO TO DOWNLOADS
VMware Horizon Client for Mac	2020-08-11	GO TO DOWNLOADS
VMware Horizon Client for macOS	2020-08-11	GO TO DOWNLOADS

A green cookie consent banner is visible at the bottom of the page, stating: "We use cookies for advertising, social media and analytics purposes. Read about how we use cookies and how you can control them here. If you continue to use this site, you consent to our use of cookies."

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2. On the next page click the button that says "Download Now"

The screenshot shows a web browser window displaying the VMware website. The page is titled "Download Product" for "VMware Horizon Client for macOS". The page includes a navigation bar with links for "Partner Connect", "Training", "Community", "Store", and "VMware.com". The main content area displays the following information:

Version	2006
Notes	Documentation
Documentation	Release Notes
Release Date	2020-08-11
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](#) [OEM Addons](#)

File Information:

File	Information
VMware Horizon Client for macOS	DOWNLOAD NOW
File size: 47.25 MB	
File type: Mac disk image	
Read More	

Information about MD5 checksums, and SHA1 checksums and SHA256 checksums

We use cookies for advertising, social media and analytics purposes. Read about how we use cookies and how you can control them [here](#). If you continue to use this site, you consent to our use of cookies.

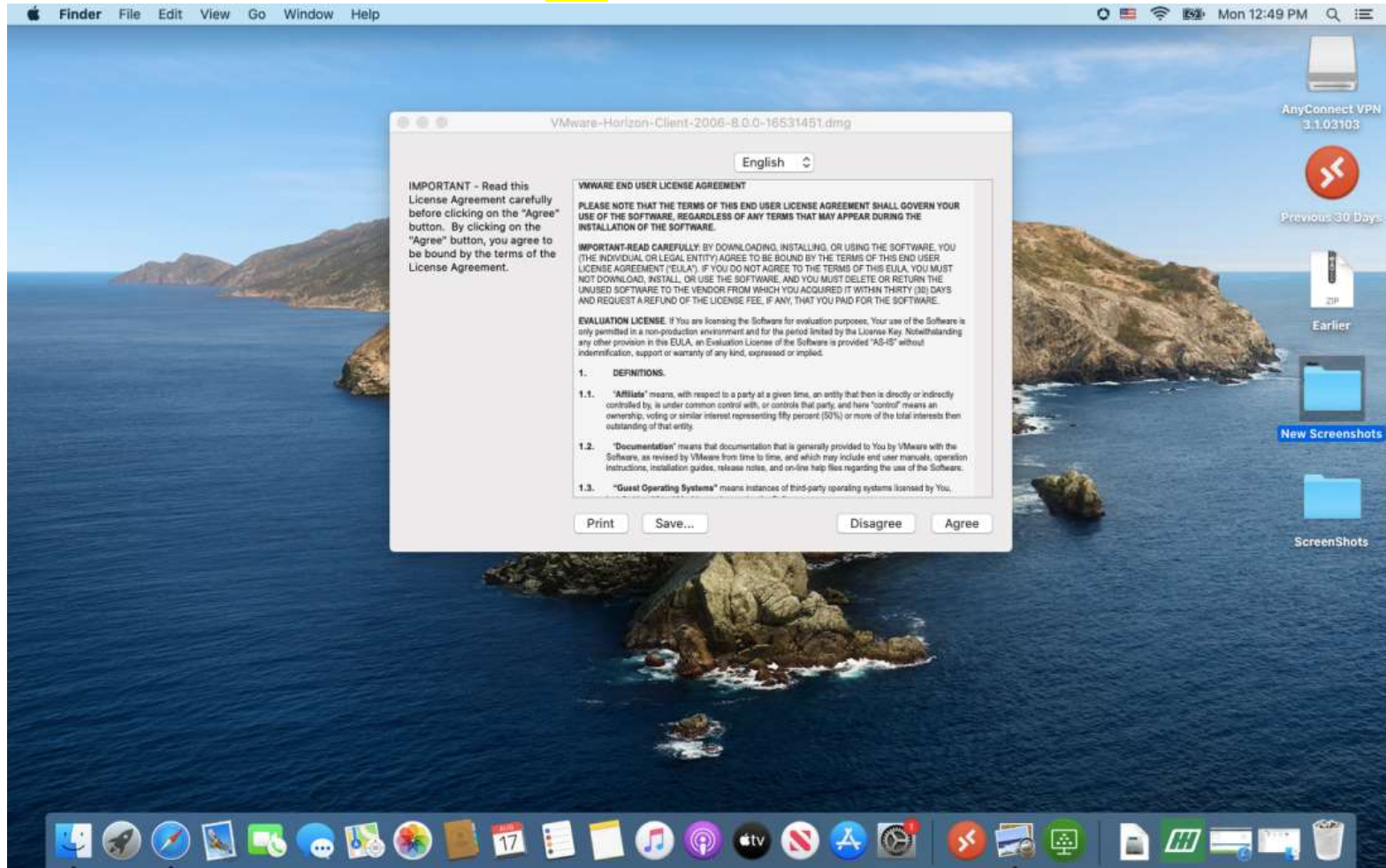
1Chart Remote Instructions

3. In the bottom right corner, the file will begin to download. Once the Download is complete, click on the file “**VMware-Horizon-Client-2006-8.0.0-16531451.dmg**” to run the setup.



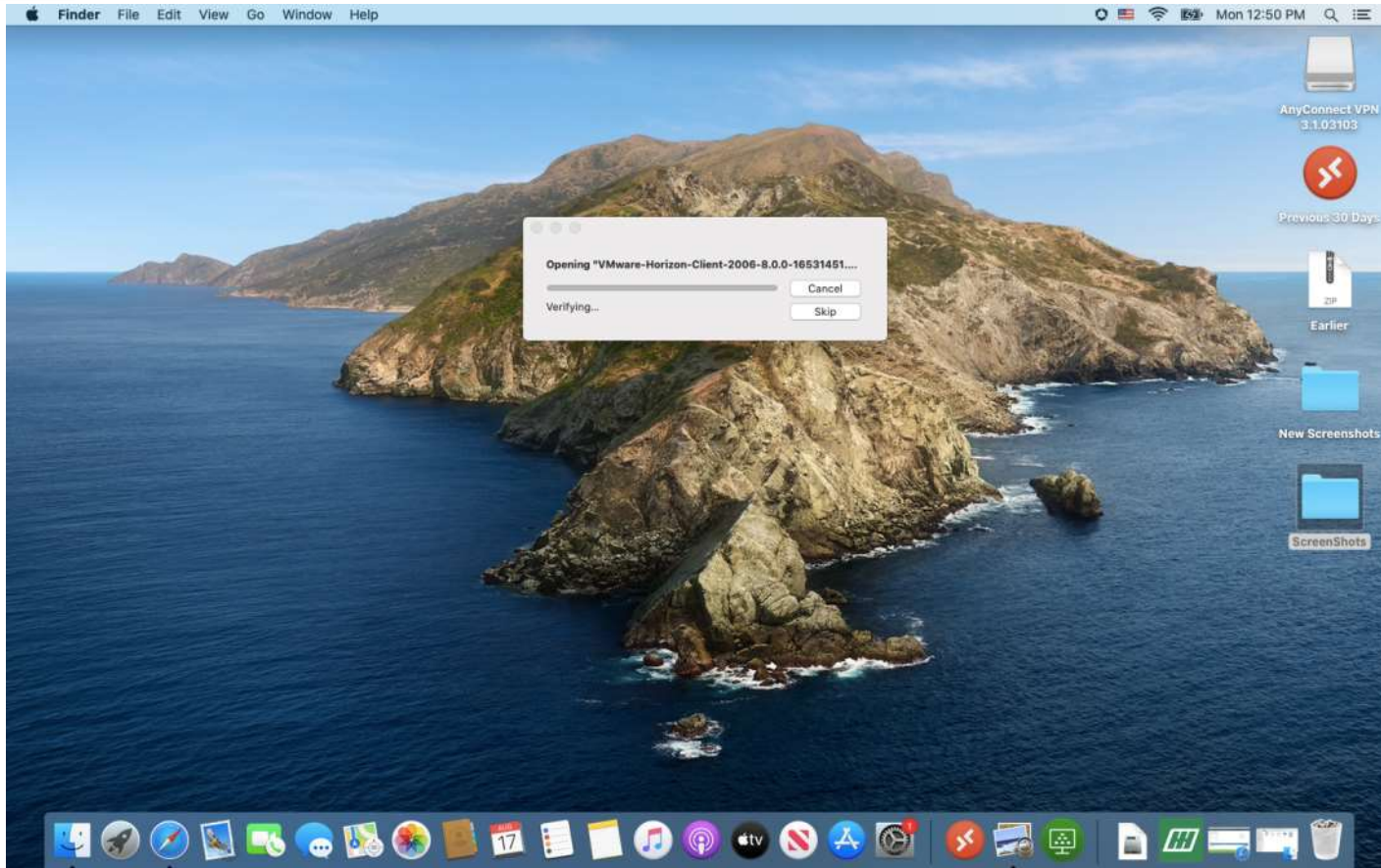
1Chart Remote Instructions

4. When the installation window launches, click the “Agree” button.



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5. Wait for the installation to complete.



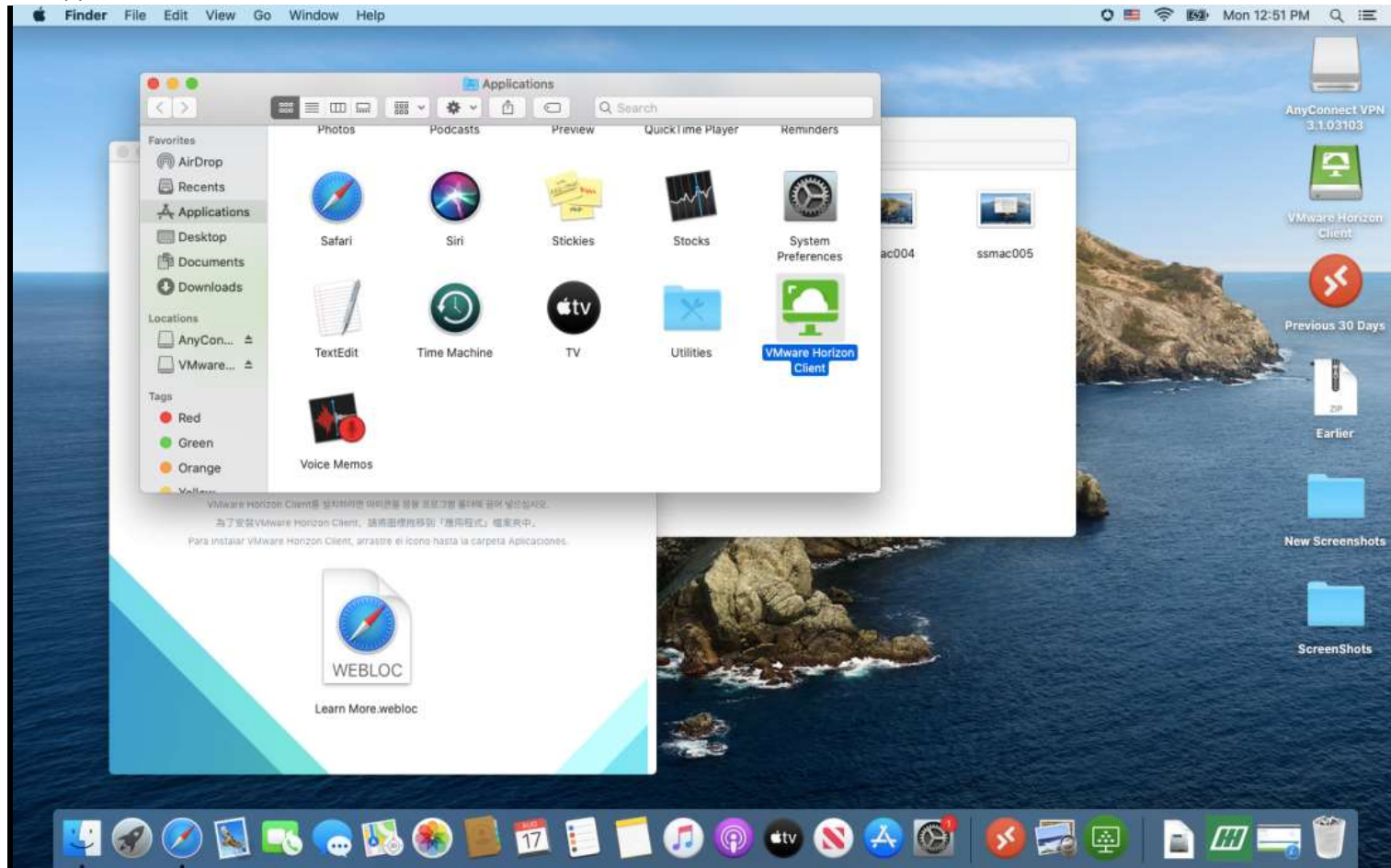
1Chart Remote Instructions

6. On the next prompt, drag the Verizon VMWare Horizon Client Icon to the Applications folder Icon to finish the installation.



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7. The VMware Horizon Client should now be available in the Applications folder. Double-click on the VMware Horizon Client icon to run the application



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8. If a window pops up referring to “VMware Horizon Client” is an app downloaded from the Internet, click open.



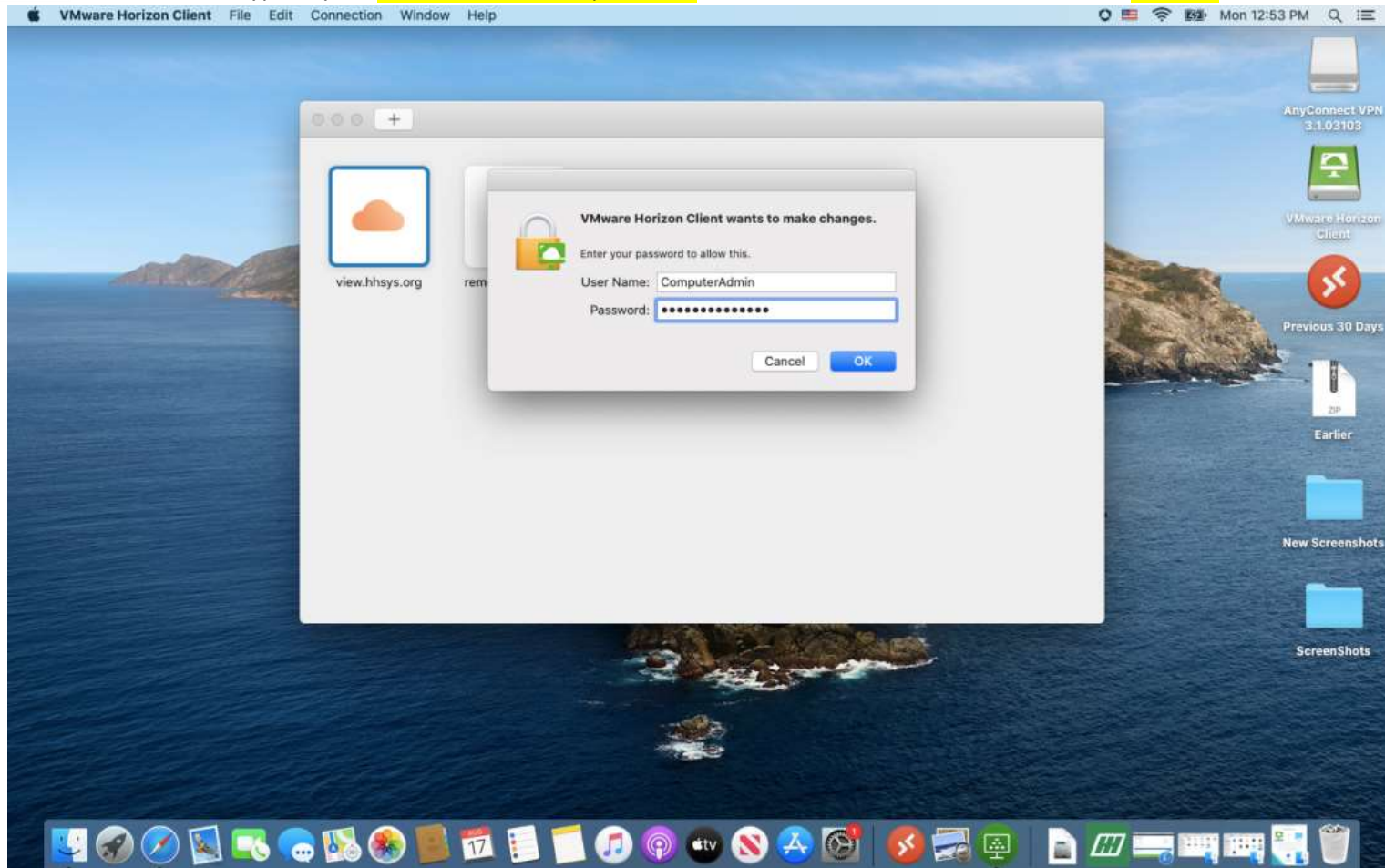
1Chart Remote Instructions

9. On the next window click cancel.



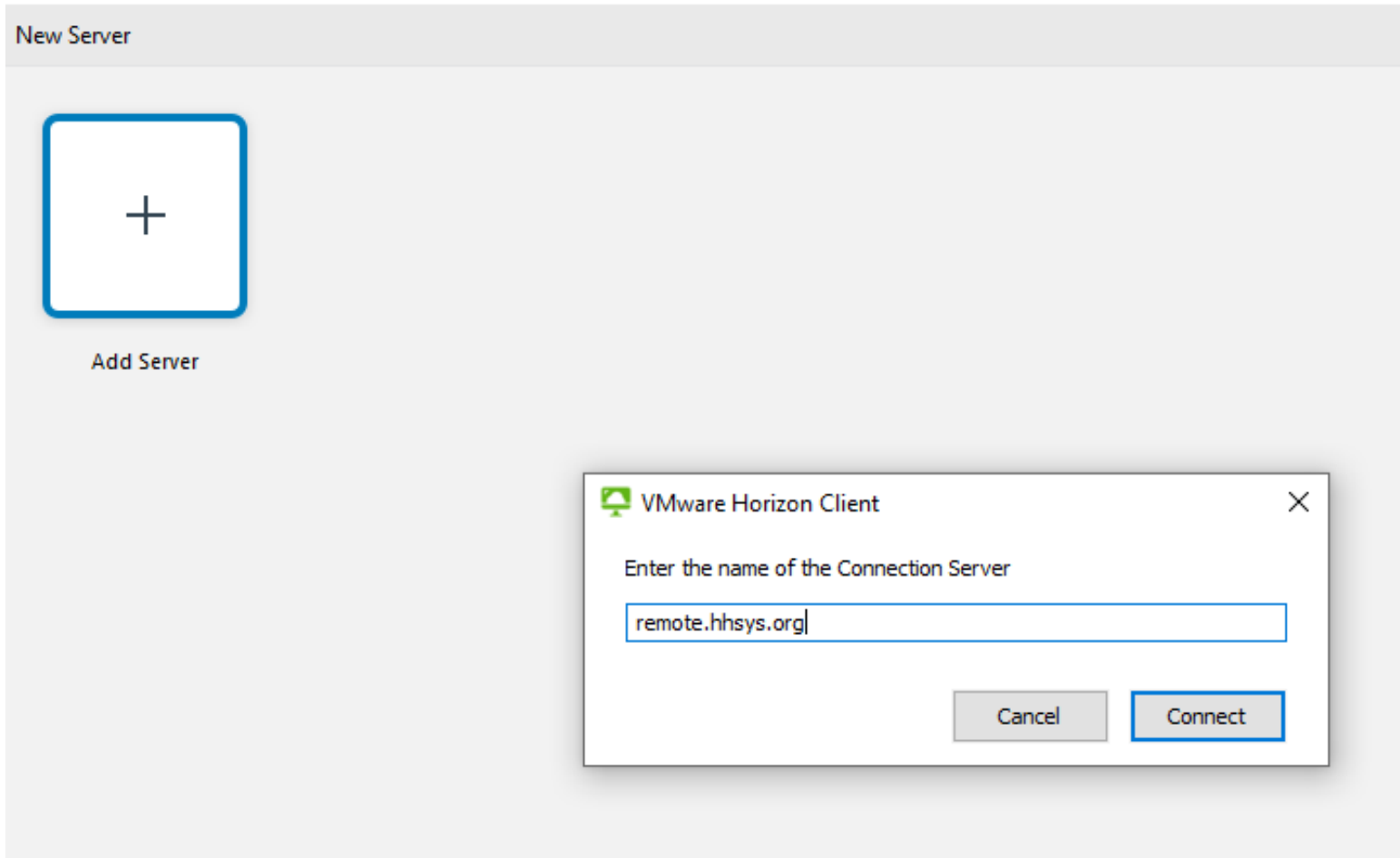
1Chart Remote Instructions

10. On the next window, type in your **Mac username and password** to allow the VMware client to connect. **Click OK.**



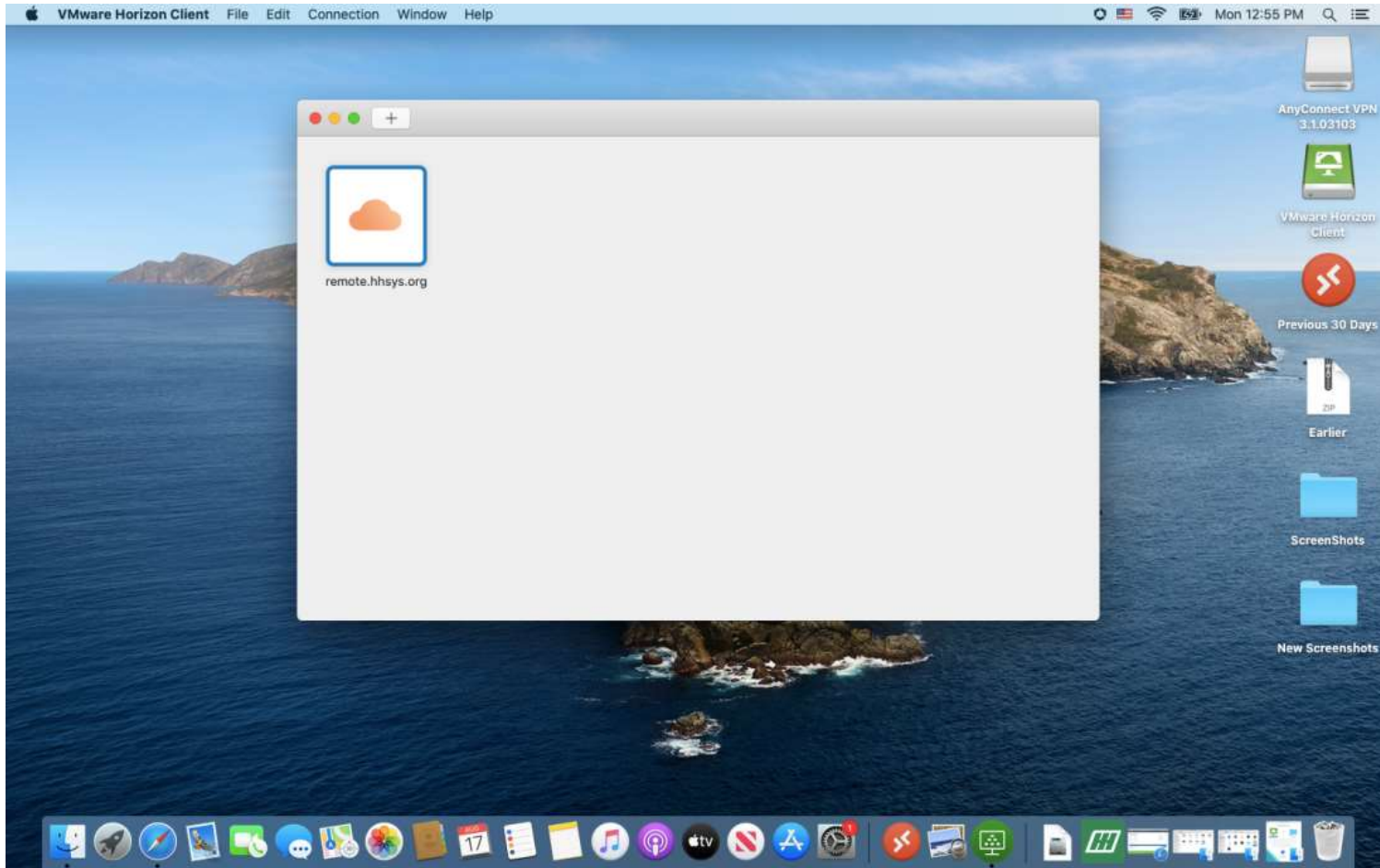
1Chart Remote Instructions

11. If you see view.hhsys.org, right click on it and delete. If there are no servers added. Click on the add "+" button (add server) and type **remote.hhsys.org** and connect.



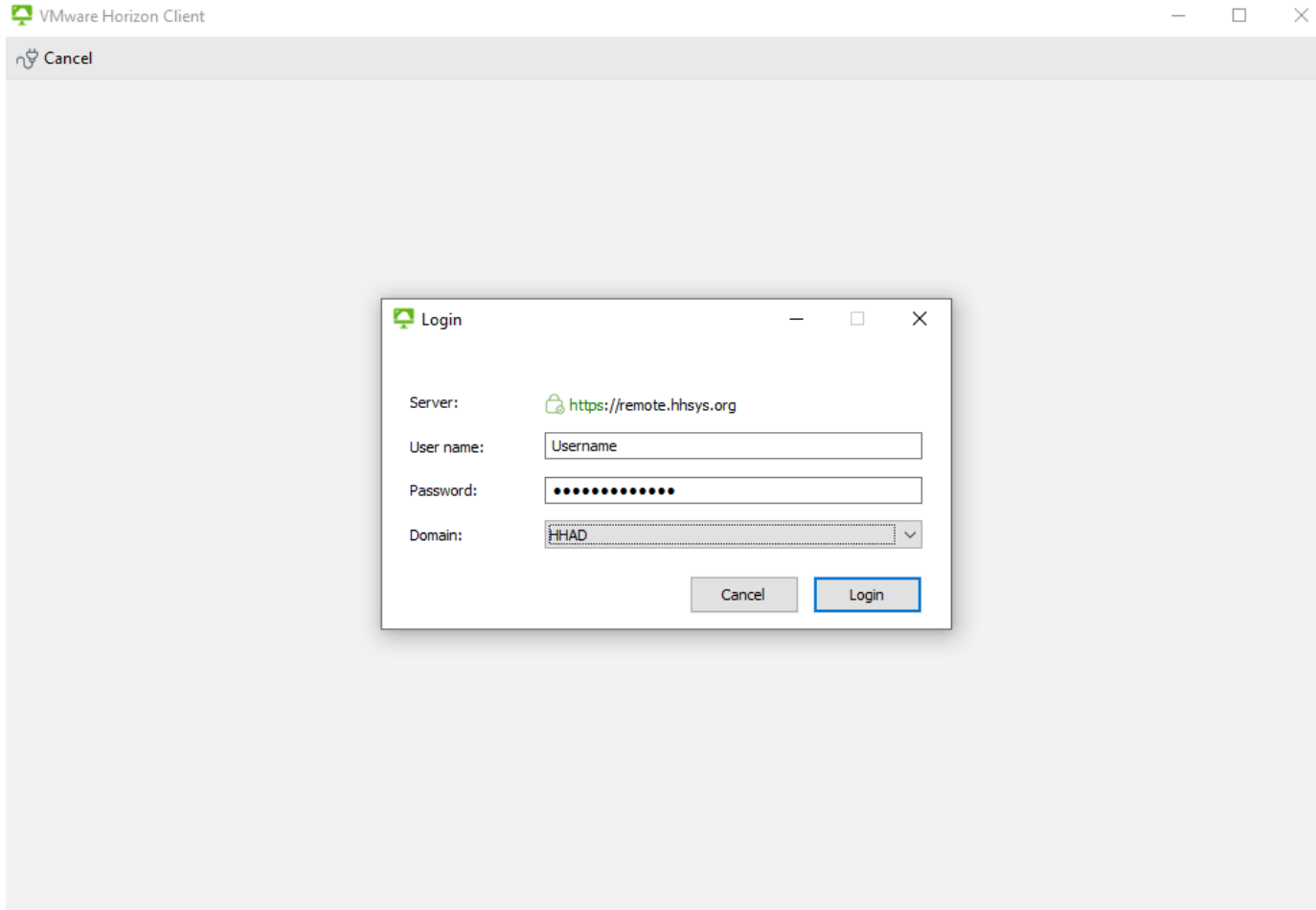
1Chart Remote Instructions

12. The connection for "remote.hhsys.org" should now be available. To connect to your Remote Desktop, double-click on the cloud icon in the VMware applications launcher.



1Chart Remote Instructions

13. Enter **username** and **password**. Make sure the Domain is set to **HHAD** and click the “**Login**” button. You should see Standard Physician. Double click on it to launch your desktop. Then click blue 1Chart icon to login.



Enrolling in MFA for VMware Horizon – Imprivata ID

Enroll in MFA for VMware Horizon – Imprivata ID

1. Download Imprivata ID App from device store
 - a. Android →

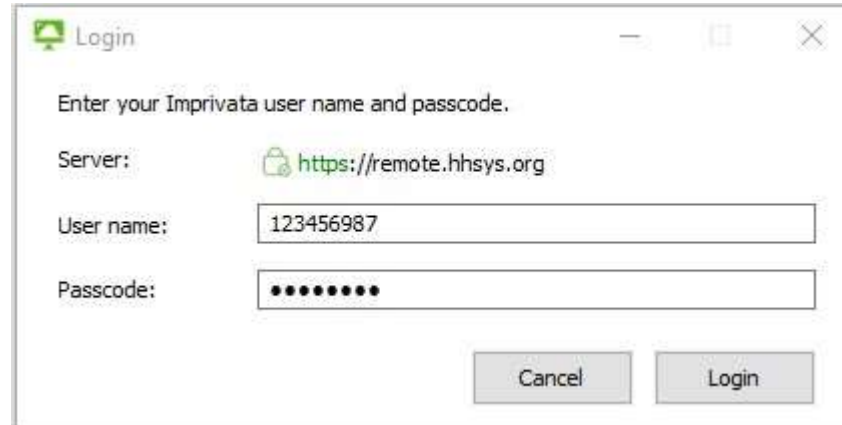


- b. iPhone →



Enrolling in MFA for VMware Horizon – Imprivata ID

2. Login to VMware Horizon Client using Cerner Username and Password



The screenshot shows a 'Login' dialog box with the following fields and buttons:

- Server: <https://remote.hhsys.org>
- User name: 123456987
- Passcode: ••••••••
- Buttons: Cancel, Login

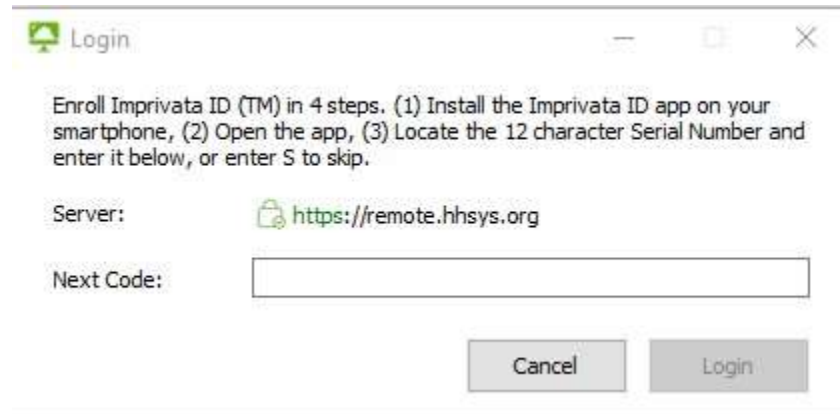
Enrolling in MFA for VMware Horizon – **Imprivata ID**



3. Launch Imprivata ID application on phone

Enrolling in MFA for VMware Horizon – Imprivata ID

4. Enter 12 character (Serial Number) from Imprivata ID



The screenshot shows a 'Login' dialog box with the following content:

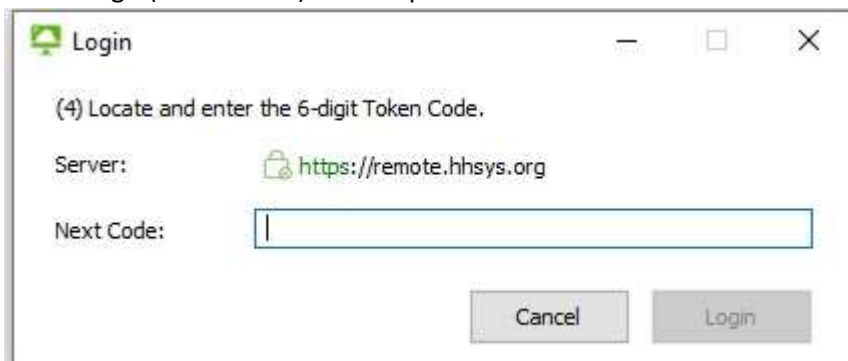
Enroll Imprivata ID (TM) in 4 steps. (1) Install the Imprivata ID app on your smartphone, (2) Open the app, (3) Locate the 12 character Serial Number and enter it below, or enter S to skip.

Server: <https://remote.hhsys.org>

Next Code:

Buttons: Cancel, Login

5. Enter 6 digit (Token Code) from Imprivata ID



The screenshot shows a 'Login' dialog box with the following content:

(4) Locate and enter the 6-digit Token Code.

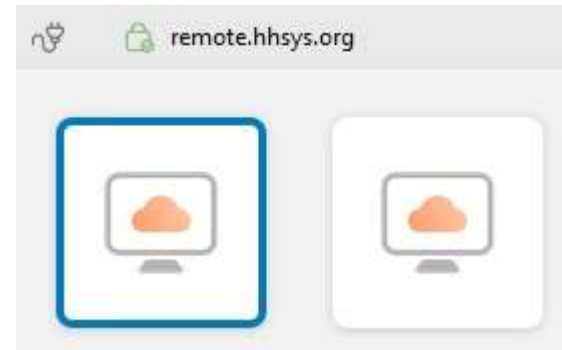
Server: <https://remote.hhsys.org>

Next Code:

Buttons: Cancel, Login

Enrolling in MFA for VMware Horizon – **Imprivata ID**

6. You will now see your available desktop(s)



Nuance PowerMic Mobile App Configuration

PowerMic Mobile App Instructions

Please use the below steps in your mobile device.

Step 1: Download the app from the apple app store or google play store.

Power mic APP APPLE: <https://goo.gl/X9sJqA>

Power mic APP Android: <https://goo.gl/Dy9VHc>

Step 2:

Open browser in safari or chrome on mobile. Type or click the below link.

URL: <https://goo.gl/jRZupH>

Choose IOS or Android at the bottom left.

Open with PowerMic app. Allow permissions to the app. Login with your transcription #.

Nuance PowerMic Mobile App Configuration



Getting Started: PowerMic Mobile

Mobile App Configuration

PowerMic Mobile turns your smartphone into a secure wireless microphone for use with Windows-based desktop clinical speech recognition solutions. Optimized for use with Dragon Medical One and other Nuance healthcare solutions, PowerMic Mobile gives clinicians the freedom to roam from workstation to workstation, room to room, and location to location to complete clinical documentation using a smartphone as a wireless microphone.

PowerMic Mobile must be configured to access your institution's organization in the hosted Nuance Management Server.

Complete these steps to configure the PowerMic Mobile app:

1. Provide the address to this page to providers at your site.
2. Have the providers access this page on their mobile devices.
3. Have the providers tap the link below that corresponds to their mobile operating system.

The link will open and configure the PowerMic Mobile app.

PowerMic Mobile Configuration Links

[iOS](#)

[Android](#)