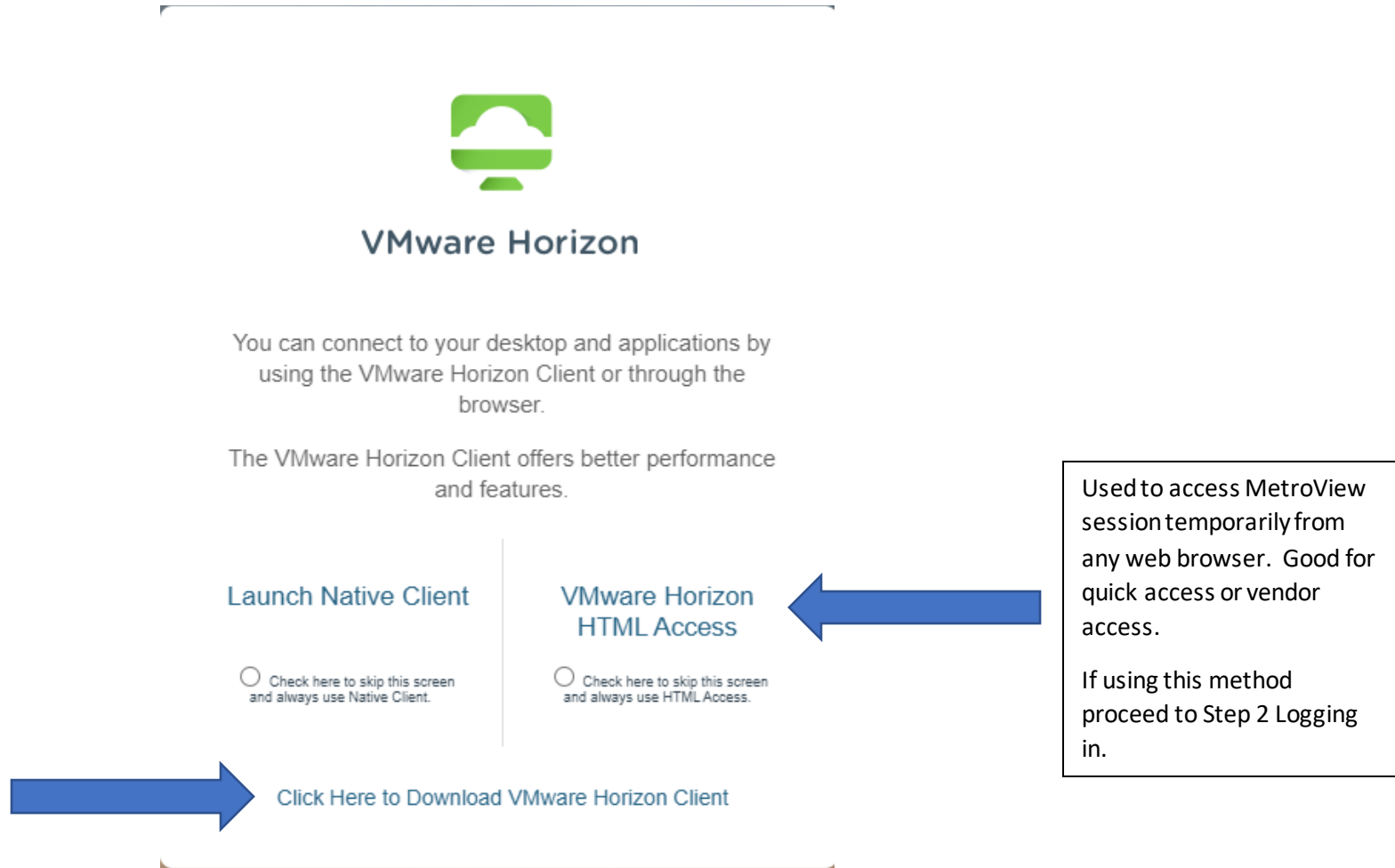


Please follow the included steps to access Metro Health resources using the VMWare Horizon Client.

## Step 1 Installation –

1. Visit – <https://view.metrogr.org>.
2. Select - **Click Here to Download VMware Horizon Client.**



3. Select your Operating System and click - **GO TO DOWNLOADS**.

## Download VMware Horizon Clients

Select Version:

HORIZON 8 ▾

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.

[Click here](#) for a list of certified thin clients, zero clients, and other partner solutions for VMware Horizon.

[Read More](#)

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](#)

Product	Release Date	
VMware Horizon Client for Windows		
VMware Horizon Client for Windows	2021-07-15	<a href="#">GO TO DOWNLOADS</a>
VMware Horizon Client for Mac		
VMware Horizon Client for Linux		
VMware Horizon Client for iOS		
VMware Horizon Client for Android		
VMware Horizon Client for Chrome		

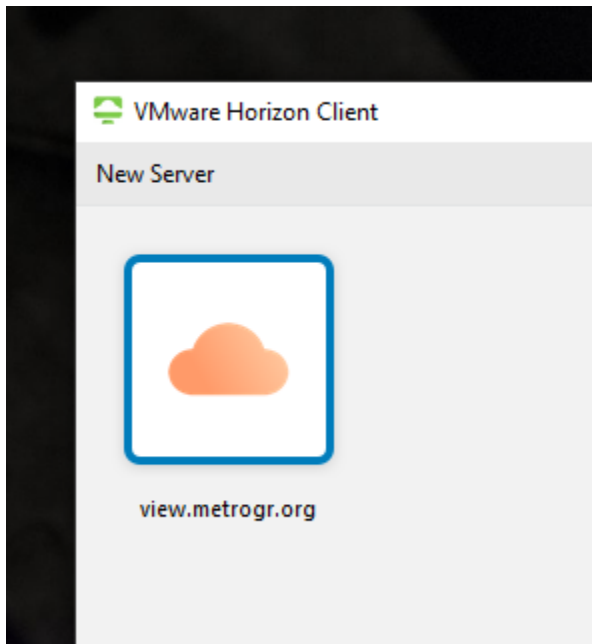
4. Select - **Download Now**.
5. Run the VMWare-Horizon-Client.exe (the download may look different depending on version number and Operating System).  
 `VMware-Horizon-Client-2106-8.3.0-18287501.exe`
6. VMWare-Horizon will install. You may be prompted to reboot your computer during installation process.

## Step 2 Logging In –

1. If you are accessing the VMWare Horizon Client from a personal PC, Laptop, or another device - Launch the VMWare View Horizon Client.



2. If this is your first time, select - + Add Server.
  - a. Enter – view.metrogr.org
  - b. This should auto connect to the view server – and passthrough to Microsoft Authentication – continue to step 4
3. If this is not your first time, select - **view.metrogr.org**.



- This will open a new browser window allowing us to authenticate against Microsoft Azure. You may be prompted to allow VMWare Horizon client to open a web browser—select yes and be sure to select the checkbox to allow by default.



## Sign in

|username@metrogr.org

[Can't access your account?](#)

Back

Next

Please call the Metro Service Desk at 616-252-7378 with any issues.

- Sign in using your Metro provided email address **first.last@metrogr.org** or **username@metrogr.org**.
  - YOU MUST PROVIDE A DOMAIN WHEN AUTHENTICATING AGAINST MICROSOFT AZURE - EXAMPLE - @METROGR.ORG
  - See below examples



## Sign in

john.zsmith@metrogr.org

---

[Can't access your account?](#)

Back

Next

Please call the Metro Service Desk at 616-252-7378 with any issues.



## Sign in

smithjj@metrogr.org|

---

[Can't access your account?](#)

Back

Next

Please call the Metro Service Desk at 616-252-7378 with any issues.

c. \*If you get an error stating we're having trouble signing you in see common errors section page 10\*

6. Azure will then prompt for your network Password.



← john.zzsmith@metrogr.org

## Enter password

Password



[Forgot my password](#)

Sign in

Please call the Metro Service Desk at 616-252-7378 with any issues.

7. Azure will then prompt for MFA.



john.zzsmith@metrogr.org

## Approve sign in request

- 🔒 Open your Microsoft Authenticator app and approve the request to sign in.

[can't use my Microsoft Authenticator app right now](#)

[More information](#)

Please call the Metro Service Desk at 616-252-7378 with any issues.

- a. If the user has not already registered for MFA – they will be forced to enroll before being allowed to access the VMWare Horizon Application.
- b. Please see for more information – [Metro Health Multi-Factor Authentication Instructions](#)



john.zzsmith@metrogr.org

## More information required

Your organization needs more information to keep your account secure

[Use a different account](#)

[Learn more](#)

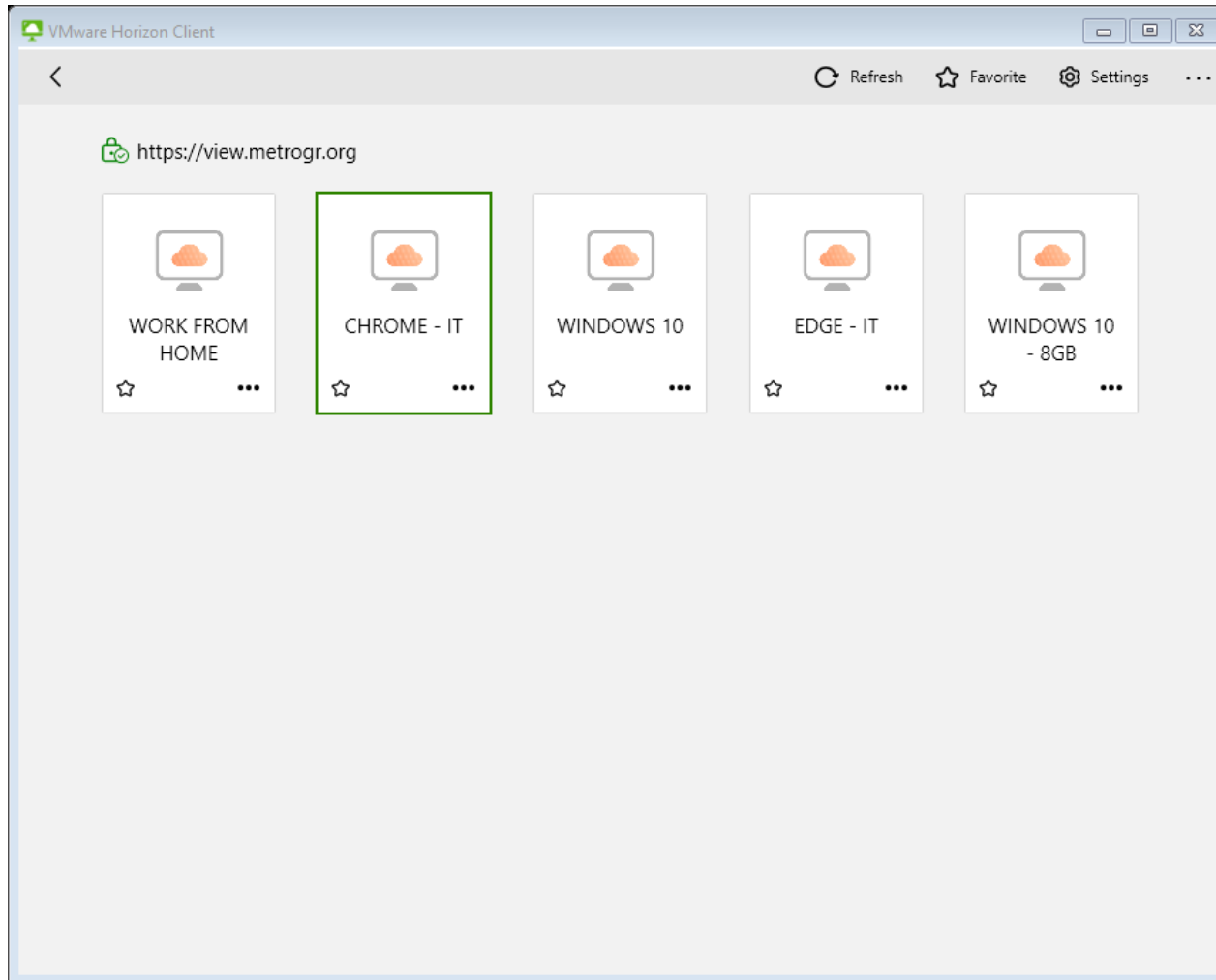
Next

Please call the Metro Service Desk at 616-252-7378 with any issues.

8. Once you have successfully logged into Azure, the web browser will re-open VMWare Horizon view with your available view session pools. You may be prompted to allow your browser to open the VMWare Horizon client – select yes and be sure to select the checkbox to allow by default.



9. Select which desktop you'd like to login to and double click (you may only have 1 option)– please allow 1-3 minutes while your desktop loads.



## Common Errors –

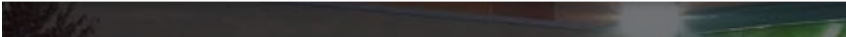
### 1. Sorry, but we're having trouble signing you in. – Does not exist in tenant.



#### Sign in

Sorry, but we're having trouble signing you in.

AADSTS90072: User account ' r11@ s.edu' from identity provider 'https://sts.windows.net/64b0362e-85c0-4e95-a4ce-5651d96cb739/' does not exist in tenant 'Metro Health Hospital' and cannot access the application 'https://view.metrogr.org/portal'(view.metrogr.org) in that tenant. The account needs to be added as an external user in the tenant first. Sign out and sign in again with a different Azure Active Directory user account



#### Troubleshooting details



If you contact your administrator, send this info to them.  
[Copy info to clipboard](#)

**Request Id:** 28edc87d-8f45-4aa3-9b13-ca8b0df2ce00  
**Correlation Id:** 1344dc88-1eb5-4529-9ceb-aa46b6eee02c  
**Timestamp:** 2021-08-01T18:33:25Z

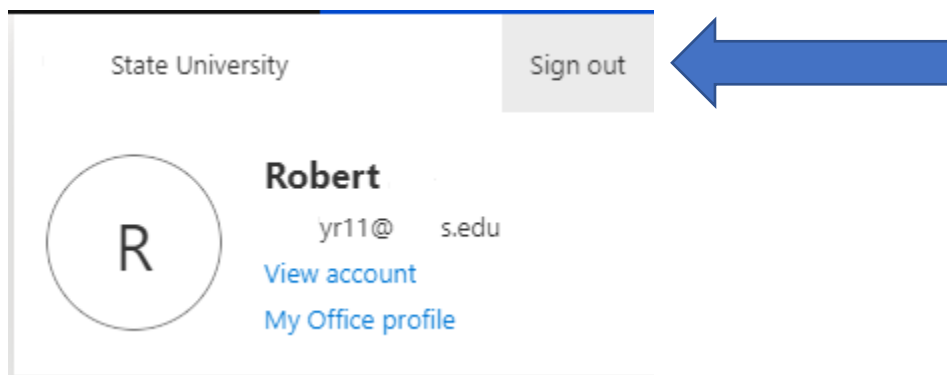
**Message:** AADSTS90072: User account ' r11@ s.edu' from identity provider 'https://sts.windows.net/64b0362e-85c0-4e95-a4ce-5651d96cb739/' does not exist in tenant 'Metro Health Hospital' and cannot access the application 'https://view.metrogr.org/portal'(view.metrogr.org) in that tenant. The account needs to be added as an external user in the tenant first. Sign out and sign in again with a different Azure Active Directory user account

#### Flag sign-in errors for review: [Enable flagging](#)

If you plan on getting help for this problem, enable flagging and try to reproduce the error within 20 minutes. Flagged events make diagnostics available and are raised to admin attention.

The user trying is trying to authenticate to the Metro View Application while being signed into another account – for example a school, work, or personal Office 365 account.

To fix this visit <https://portal.office.com> select your account in the top right of your browser and sign out.



Once you successfully logged out, Please try again.

2. Sorry, but we're having trouble signing you in. – is not assigned to a role.

## Sign in

Sorry, but we're having trouble signing you in.

AADSTS50105: The signed in user 'John.ZZSmith@metrogr.org' is not assigned to a role for the application 'bb1e264a-e850-45ca-bbd8-848da916507b'(view.metrogr.org).



Please call the Metro Service Desk at 616-252-7378 with any issues.

### Troubleshooting details



If you contact your administrator, send this info to them.

[Copy info to clipboard](#)

**Request Id:** 13fcb395-23b7-429f-8bf1-45e9a7afc900

**Correlation Id:** 676ca0a2-7090-41dd-999e-33fc64e6203a

**Timestamp:** 2021-08-01T18:40:35Z

**Message:** AADSTS50105: The signed in user 'John.ZZSmith@metrogr.org' is not assigned to a role for the application 'bb1e264a-e850-45ca-bbd8-848da916507b'(view.metrogr.org).

**Flag sign-in errors for review:** [Enable flagging](#)

If you plan on getting help for this problem, enable flagging and try to reproduce the error within 20 minutes. Flagged events make diagnostics available and are raised to admin attention.

**The user is not allowed to login remotely. Please contact your manager/Director for assistance.**