Version 9.1 – August 2021

Note: MFA users must have a GWID / NetID to proceed with this guidance.

These instructions are designed for MFA staff who need to connect to the GW University Oracle Financial Accounting system, branded as EAS (Enterprise Accounting System) from their MFA computer. EAS is used by MFA staff for entering P2P Requisitions and to obtain cost center performance information such as monthly cost center P&L reports.

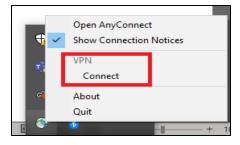
In general, there are two main parts to this connection. The first part is gaining access to the GWU network using software known as a Virtual Private Network (VPN). If the VPN module is not installed, please email or call or the MFA Solution Center at 202-741-3636. The second part to the connection involves using your GWU credentials and profile. Your GWU profile is governed by your GW NetID and password. This profile is what governs the rest of your connection to EAS.

To connect to EAS, you will need to connect to the University's environment via Cisco AnyConnect VPN.

Please note, the MFA and GWU do not allow the use of personal computers to connect to the MFA or GWU networks.

Step 1: Validate the installation of Cisco AnyConnect VPN Module.

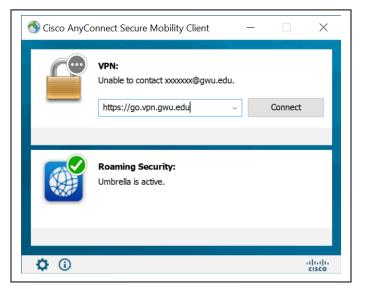
Right click on the Cisco AnyConnect client at the bottom right of the screen. If you don't see the VPN option, then contact the MFA Solutions Center for assistance to install the VPN (Cisco AnyConnect).



Step 2: Connecting to GWU using Cisco AnyConnect VPN

Once you launch your Cisco AnyConnect, you need to connect to the GW University VPN ("GW VPN"). As shown in the box on the right, type <u>https://go.vpn.gwu.edu</u> then click on "Connect."

You may only have to type the address in once as long as you have only one profile at GWU. If you have more than one profile at GWU, the next time you try to connect, you may need to click the down arrow to open the dropdown and choose GW VPN.



Version 9.1 – August 2021

Step 3: Provide your NetID Credentials to initiate the VPN connection

Once you tell the Cisco AnyConnect Mobility Client to connect you need to log into the University. A window will pop up that requires you to enter your GWU NetID username and password. For this you should only enter the first part of your ID, without the @gwu.edu.

The window looks like this:

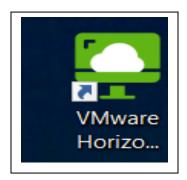
Sisco AnyConnect go.vpn.gwu.edu			
	Please enter your NetID and Password GW students, faculty, and staff can access this service by using their GW NetIDs (the part of the e-mail address that precedes @gwu.edu) and corresponding passwords.		
	Username: first part of GWU username (without the @gwu.edu)		
	Password:		
	© 2014, The George Washington University 2121 Eye St, NW; Washington, DC 20052. Phone: 202-994-GWIT (4948) Site Maintained by Division of IT		
	OK Cancel		

Your NetID and Password should have been provided by the University. You would have had to create / claim a new NetID. If you do not have a NetID or Password, please contact your PGA for approval for access and to confirm what GWU applications or systems you will need to connect to.

If you have been issued a NetID in the past but forgot your password, you may reset it by using the GW IT self-service password reset <u>https://identity.gwu.edu/claim/</u> or by calling the GWU Help Desk at 202-994-GWIT (4948).

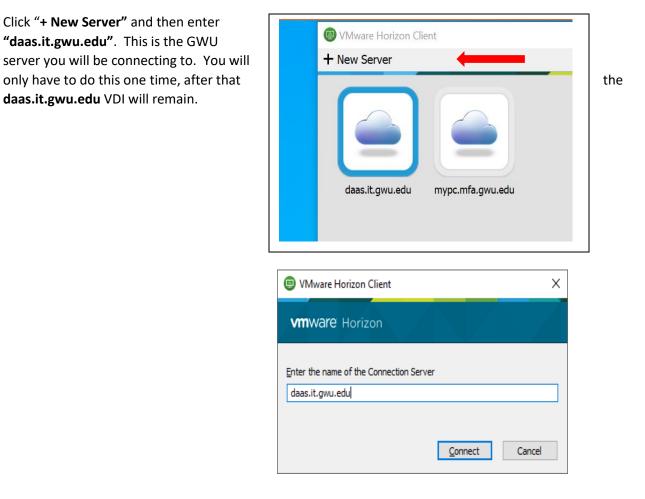
Step 4: Launch Horizon VDI

Next, you will need to open the VMware Horizon Client on your MFA computer. The icon located on your computer's desktop and will be a version of the one on the right.



Version 9.1 – August 2021

If you have never used the Horizon client to connect to GWU you will need to add a new connection as follows:



Step 5: Enter your GWID NetID credentials to access the University's VDI environment

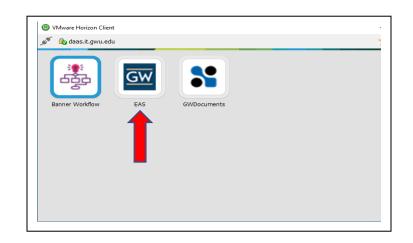
Log in again using your GWU credentials... just NetID (do not enter the @gwu.edu)

🗐 Login	-		×
vmware Horizo	n		
Server:	🏠 https://daas.it.gwu.edu		
<u>U</u> ser name:	XXXXXXXXXXXXX		
Password:	•••••		
<u>D</u> omain:	*DefaultDomain*	\sim	
	Login	C	ancel

Version 9.1 – August 2021

Step 6: Access EAS

Next you will see this screen presented below. Double click on EAS.



Step 7: Login to EAS

You should see a browser window come up, showing the EAS interface.

Login again with your GWU Credentials.

Just as before, there is no need to enter the "@gwu.edu".

If you have a login problem, contact the GWU Helpdesk: <u>https://it.gwu.edu/support/</u> 202-994-4948



Version 9.1 – August 2021

Once you log in to the Enterprise Accounting System you will see the following screen.

Click on System Access and then click on the "Connect" Button.

GW Enterprise Accounting System	
System Access Training & Suppo	rt EAS Forms Project Info Log Out 🔍 🔍
Home > System Access	
System Access	
Request Access	
Download and submit this form to obtain EAS access.	Welcome to EAS!
Scheduled System Outages:	Connect
 Thursday, November 12, 5:00 PM to Monday, November 16, 7:00 AM Details: EAS is unavailable due to a database upgrade. 	
Normal application access hours are 7:00 AM to 8:00 PM daily.	

This will then take you to the Oracle login screen. In many cases your EAS User Name is the same as the first part of your NetID. However, please consult the email you received from GWU regarding user account set-up, the NetID and EAS ID may be different.

ORACLE		
THE GEORGE WASHINGTON UNIVERSITY	* User Hame * Password	Eter har ber hen Eter har berned Login Cancel Promet Asstance
WASHINGTON, DC	Accessibility	

If this is the first time you are logging into Oracle, as noted above, your password most probably is the same as your NetID. If this password does not work you will need to use the Password Assistance button on the login screen. This will send an email to your GWU email account, which can be retrieved at https://www.gwu.edu/email/ then select Faculty & Staff Email. The email may take several minutes to receive.

If you need to get your password reset, you will need to contact the GWU Help Desk at https://it.gwu.edu/support or call 202-994-GWIT (4948).

Version 9.1 – August 2021

Note: Whenever calling the GWU Helpdesk or using an automated password reset function, the GWU systems will want to communicate with you via your **GWU email account**. For this reason, it is probably **a good idea to forward all of your GWU mail to your @mfa.gwu.edu email account**. To do this:

- 1. In your web browser (Internet Explorer / Chrome), go to gmail.com
- 2. Input your GWU email that includes @email.gwu.edu at the end (i.e. demsith@email.gwu.edu)
- 3. Click Next

a.

- 4. It may ask you to enter your email again on the next screen with the GW logo. If so, input your email WITHOUT the "email" portion (i.e. <u>desmith@gwu.edu</u>).
- 5. Your GWU email should show up on the next screen.
- 6. On the top right, click the gear icon (looks like the one below in the middle), which is the Settings:



- 7. If a side Quick Settings menu pops up, click See all settings
- 8. On the top menu, go to Forwarding and POP/IMAP
- 9. In the Forwarding section, change the radio dial from "Disable forwarding" to "Forward a copy of incoming mail to" and input your MFA email address. If your email address is not available in the dropdown, then click the Add a forwarding address button below there and enter your MFA email address. Then make sure it is populated in the "Forward a copy of incoming mail to:" selection.

ounts	Filters and Blocked Addresses	Forwarding and POP/IMAP	Add-ons	Chat and
		· · · · · · · · · · · · · · · · · · ·		

Disable forwarding

Forward a copy of incoming mail to desmith@mfa.gwu.edu	
	and
mark The George Washington University Mail's copy as read	

Add a forwarding address

- 10. At the bottom on the window, select the Save Changes button.
- 11. Done!!!
 - a. Email your GWU email from your MFA email to test it out!

Contacts

VPN Cisco AnyConnect Installation	MFA Solution Center	SolutionCenter@mfa.gwu.edu or 202-741-3636
Password Issues	GWIT	202-994-GWIT (4948).
Request Access	MFA PGAs	As appropriate
EAS GL Training	MFA Finance and Accounting Website ("Connector")	MFA Finance Accounting Site Page
EAS Requisition Training	MFA P2P Website	https://p2p.gwdocs.org