Configuring your Mac Computer for RemoteApp

To configure your Mac with OSX 10.7 or higher to connect to RemoteApp, please follow the instructions below:

1. Click the Apple menu, and select "System Preferences": Finder File Edit View Go Window Help About This Mac System Preferences.. App Store... Recent Items ► Force Quit Finder でおおい Sleep Restart... Shut Down... 2. In the top row, click on "Security & Privacy": ••• • • • • System Preferences Q Search File Nev Op -۲ Q 0 0500 Desktop & Dock Mission Control Language & Region Security & Privacy Spotlight Notifications General Screen Saver \forall Printers & Scanners Displays Energy Saver Keyboard Mouse Sound Trackpad ∦ **(***a***)** ٠ iCloud Internet Extensions Network Bluetooth Sharing Accounts

3. Make sure the General button is selected at the top, then look for the section titled "Allow apps downloaded from" (if you do not see this, proceed directly to step 7 below):

	General FileVaul	t Firewall	Privacy	
A login password I	has been set for this u	user Chan	ge Password	
Require pase	ssword 5 minutes	after slee	p or screen sa	ver begins
Show a me	ssage when the scree	en is locked	Set Lock Mes	sage
 Disable aut 	omatic login			
Allow apps downlo				
O Mac App S		evelopers		

4. Click the lock in the lower left corner to make changes, and enter your Mac password when you're asked for it:

	Security & Privacy	Q Search
A log	System Preferences is trying to unic Privacy preferences. Type your pass this. Username: Chris Mead	
e	Password:	
	Cancel	Unlock
Allow apps downloa		
 Mac App Stt Mac App Stt Anywhere 	ore and identified developers	
Authenticating		Advanced ?

5. Under "Allow apps downloaded from:" select "Anywhere" if it isn't already selected. A dialog will pop up warning that "Choosing 'Anywhere' makes your Mac less secure." Click "Allow from anywhere".

A login	Cancel	or
Allow apps downle Mac App S Mac App S Anywhere		
Click the lock to preven	t further changes.	Advanced ?

- 6. Close System Preferences.
- 7. Click the Apple menu, and select "App Store":



8. Search for Microsoft Remote Desktop:



9. Click on "Free":



10. Click on "Install App":



11. If you are asked for your apple ID and password, enter it, and click continue:



12. You will see "Installing":



13. When it's installed, click on "Open":



14. Open Microsoft Remote Desktop. The first time you run it you will probably see a dialog similar to the one below. Click "Don't show this again", then click "Close", as shown:



15. You should see the main Microsoft Remote Desktop app window. You won't see anything just yet; we need to configure it. To start, click "Remote Resources", as highlighted below:



16. In the URL Field, type "https://gilead.engr.washington.edu/rdweb/feed/webfeed.aspx", then use your NETID\<netid> and password in the fields below, and click "Refresh":

	Remote Resources
URL	https://gilead.engr.washington.edu/RDWeb/Feed/webfeed.aspx
User name	netid\joeshmoe
Password	
	Refresh

17. You should see a success message similar to the one below:

	Remote Resources
URL	https://gilead.engr.washington.edu/RDWeb/Feed/webfeed.aspx
User name	netid\joeshmoe
Password	
	Refresh
	Successfully loaded Remote Resources

18. Close the Remote Resources pane. You should now see all the resources that you have access to within COE instance of RemoteApp:



19. Double click on any one of the applications, and you'll see a black window up showing the following dialogs:





20. You'll get a security dialog as shown below. Click "Continue":

0.0.0		RemoteApp Connection to WH	IT-RDS01.AD.SYR.EDU	
	000	Verify Certifi	cate	
		You are connecting to ROP head "WHIT-ROSOI AD.3YR.EDU"! The given hostname does not match the hostname in the server's certificate. Your connection might not be secure, do you want to continue?		
		Show Certificate	Cancel	
	N	legotiating Cr	edentials	

21. You will then see a window similar to a WIndows 8.1 login progress screen:

• • •	RemoteApp Connection to WHIT-RDS01.AD.SYR.EDU
	AD\cdmead
	** Please wait for the User
	Profile Service

22. Finally, your application will run:



When you're done, simply close your app