

howto_um_Change connection/entry points for PGAnywhere

[Virtual Client main page](#)

Description

This Wiki page describes how to change the connection/entry point for PGAnywhere for the most common end devices and operating systems. In this example, the connection/entry point is changed from "pganywhere.partnersgroup.com" to "emea-dr.pganywhere.partnersgroup.com".


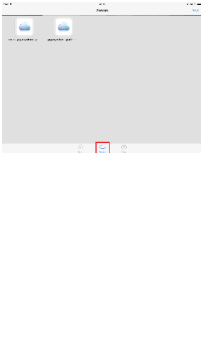

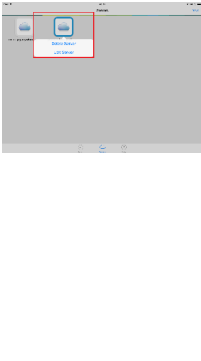
[iOS \(iPhone and iPad\)](#)

[OSX \(Mac\)](#)

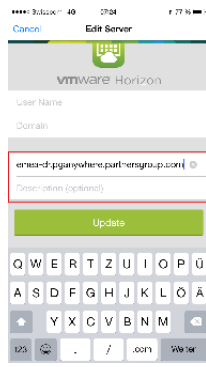
[Windows](#)

Please make sure you are always using the latest version of the client: <https://www.vmware.com/go/viewclients>

iOS (iPhone and iPad)

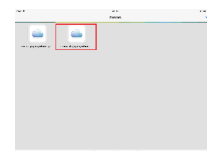
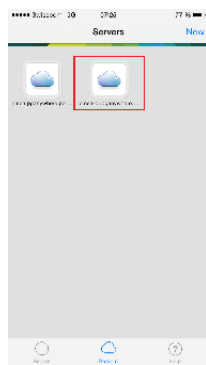
Step	Printscreen iPhone	Printscreen iPad
Start the "Horizon" app.		
Change to "Servers" view on the bottom of the app.		
Tap and hold the icon of the connection/entry point you want to change until the "Delete/Edit" function is displayed.		
Tap on "Edit Server".		

Change the name of the connection/entry point by typing in the new name.



Tap on "Update".

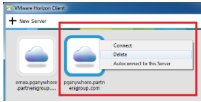
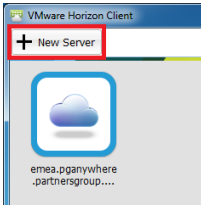
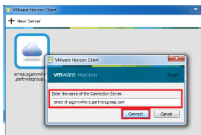
Now you are ready to connect to the new connection/entry point by tapping on it and going through the usual authentication steps.



OSX (Mac)

Step	Printscreen
Start the "VMware Horizon View Client".	
Right-click on the connection/entry point you want to change and click "Delete".	
Click on the "+" to add a new connection/entry point.	
Add the new connection/entry point by typing in the name and clicking on "Connect".	
Follow the usual authentication steps.	
The new connection/entry point is available now on the start screen.	

Windows

Step	Printscreen
Start the "VMware Horizon View Client".	
Right-click on the connection/entry point you want to change and click "Delete".	
Click on "+ New Server" to add a new connection/entry point.	
Add the new connection/entry point by typing in the name and clicking on "Connect".	
Follow the usual authentication steps.	
The new connection/entry point is available now on the start screen.	