

Connecting to Salve Regina using Cisco AnyConnect



Cisco AnyConnect

Reliable and easy-to-deploy encrypted network connectivity



Cisco AnyConnect is the VPN client software that Salve uses for remote access.



Figure 1

Desktop Icon

Please double click the "Cisco AnyConnect" Icon that appears on your desktop, as seen in figure 1

What if there's no icon?

If there is no desktop icon available to you. Please open your start menu and search for the "Cisco" Folder. Please See Figure 2



TSC (401) 341-7777 Option 2

Input Server Address

Once the application is open, the window shown in figure 1 should be visible on the bottom right corner of your screen.



*Important

If this is your first opening AnyConnect, you may have to type in the address appearing in figure 1.

Server Address: remote.salve.edu



Email TSC@salve.edu for assistance!



Connect!

Once the address has been typed in, please press the connect button highlighted in figure 2 below



Log in!

The window shown in figure 3, should pop up and prompt you for your Salve credentials. Please enter them and hit "OK" when finished.

Please en	nter your username and password.
Group:	Salve-VPN 🔻
Username:	firstname.lastname
Password:	

TSC@salve.edu

Figure 3



Verify Connectivity

At this point you should be successfully connected to Salve's Network. Please verify your connection in the system tray.

> The system tray is located on the bottom right corner of your screen (show in figure 1-1). Then, verify that the Cisco AnyConnect icon has appeared with a lock through it (show in figure 1-2).

If you require assistance, please feel free to call the Salve Regina Helpdesk (401) 341-7777, Option 2 or send us an email at TSC@salve.edu



5 Connect to share drives

Now that you are connected to the network, the last step is running your SRU_CONNECT script that is located on your desktop. This allows you to have access to your share drives while connected to VPN. Please see figure 1 below.



Figure 1

*Important

If you forget to run your SRU_CONNECT script, you will not be able to access your share drives until you run the script. It is important that you run the script at any point **AFTER** you have established a successful connection to Salve's network.

For further assistance, questions or concerns please email

TSC@Salve.edu

Thank you for viewing the Salve Regina VPN Connection Guide





Salve Regina Helpdesk Basement of McKillop Library, Room 008 Monday – Friday, 8:30am – 4:30pm

Salve Regina Office of Information Technology