VPN Installation (Windows)

Step1

Proceed to www.bww-law.com/itsupport and download the VPN agent that matches your operating system.
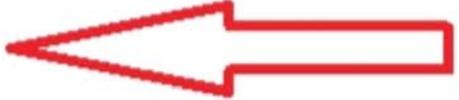
Note: if you're not sure if you have 64 or 32-bit Windows then you can honestly try either one, if it fails to open the installer then just download the other one.

Step2

Open the folder after it downloads and double click on the file inside.

If you don't have a zip file program it should open in windows explorer.

Opening x64.zip   ✕

You have chosen to open:

🗜 **x64.zip**

    which is: zip Archive

    from: http://www.bww-law.com

What should Firefox do with this file?

◉ O̲pen with   7-Zip File Manager (default)   ⌄

○ S̲ave File

☐ Do this a̲utomatically for files like this from now on.

                                        OK   Cancel
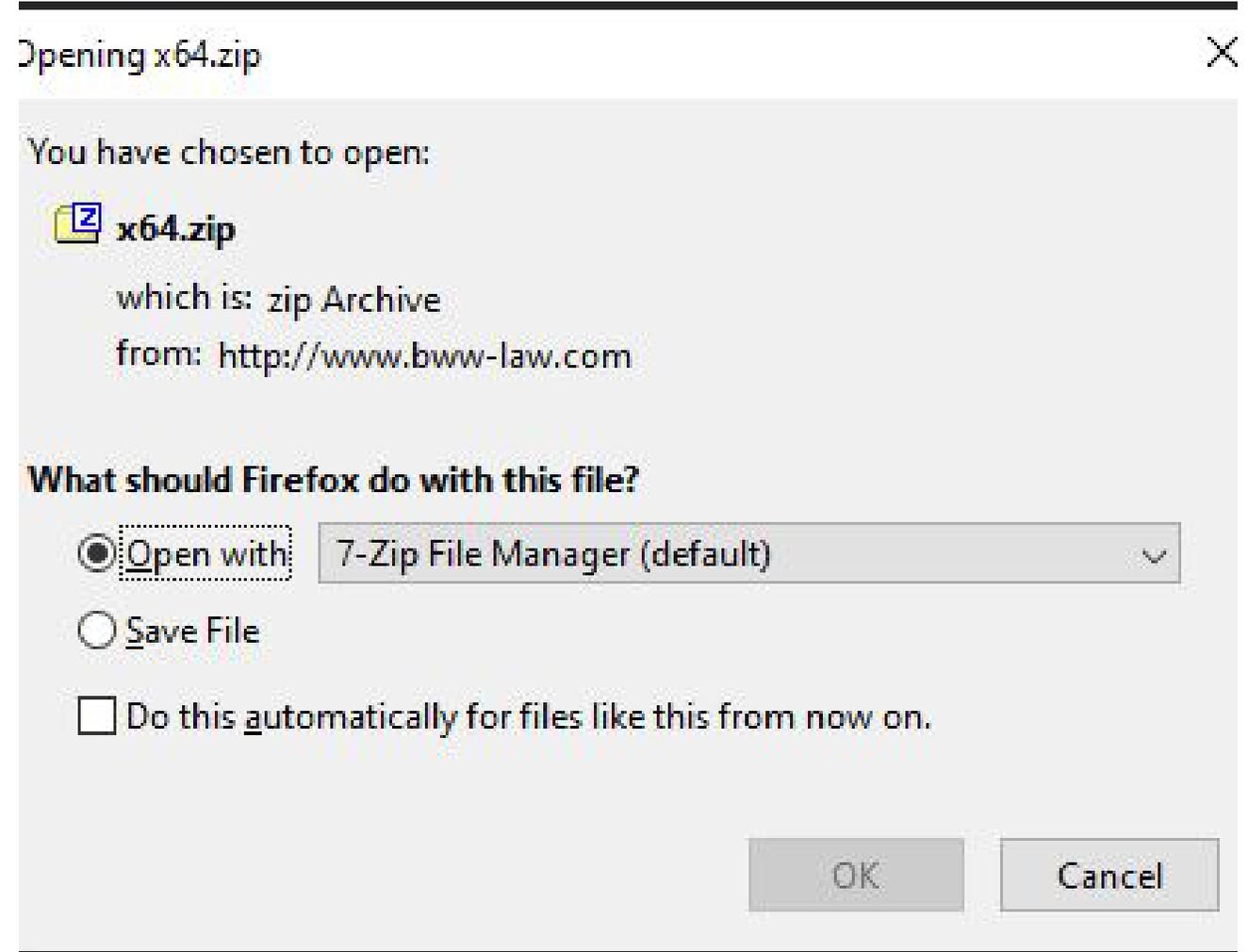
Step3

After the installation wizard starts click "next" until you get to this page asking for the connection setting.

Host: **vpn.bww-law.com**

Then hit "Next"
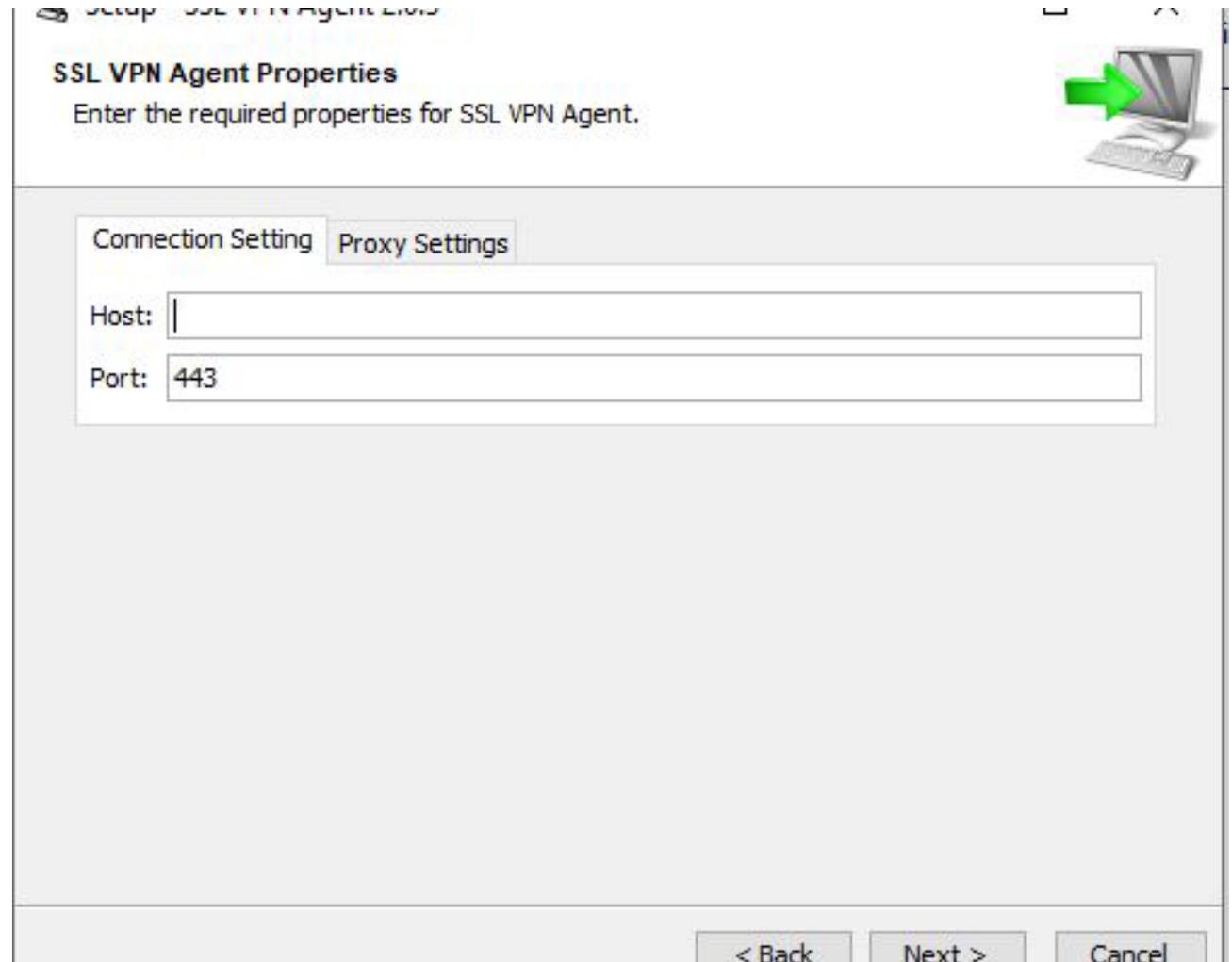
SSL VPN Agent Properties
Enter the required properties for SSL VPN Agent.

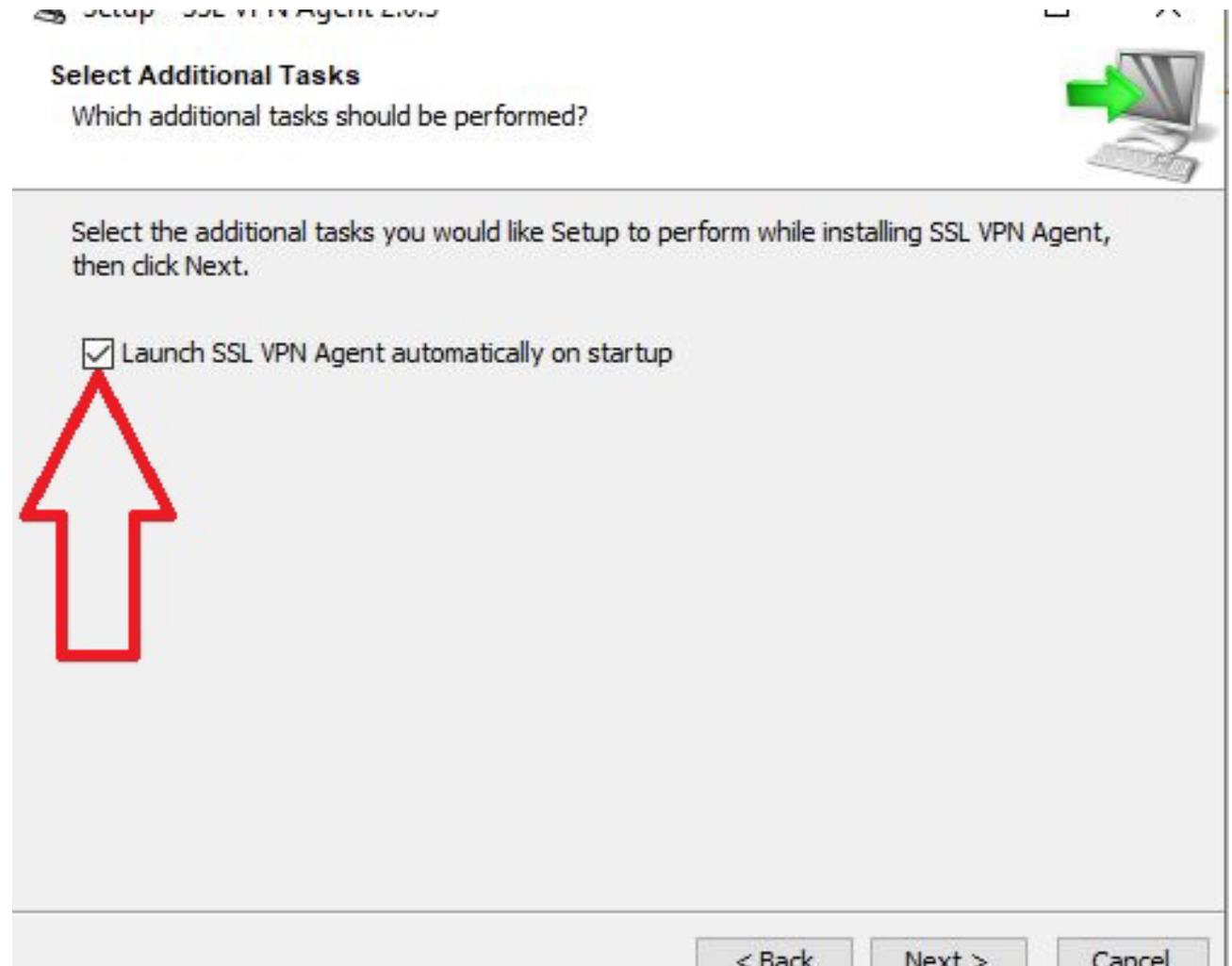| Connection Setting | Proxy Settings |

Host: |

Port: 443

< Back Next > Cancel

Step4

Check the box to launch the vpn agent automatically on startup then hit "Next".
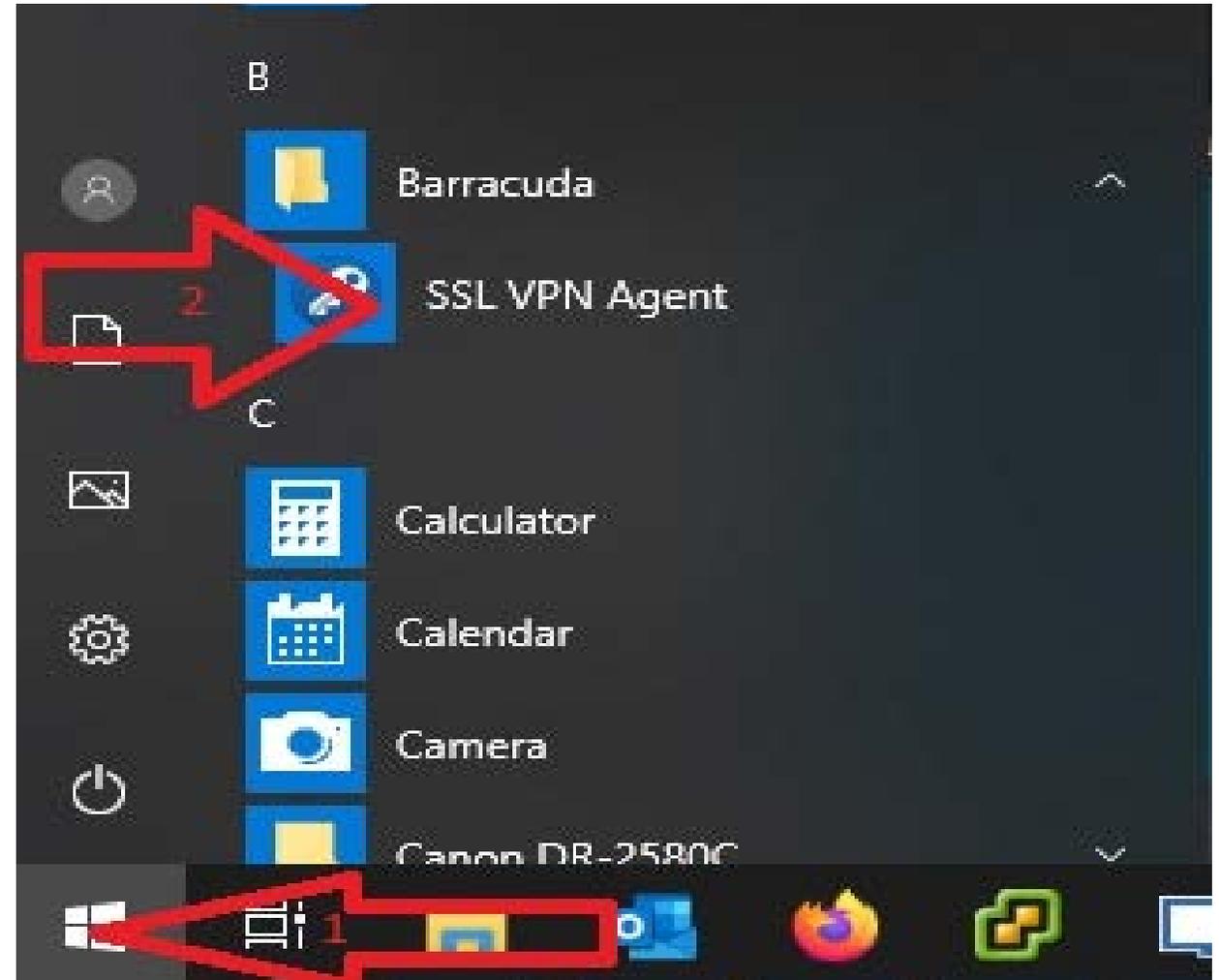
This will make things a lot easier if/when you need to connect again.

Step5

After the installation finishes the agent won't already be running so proceed to the Start Menu and scroll to the Barracuda Folder then choose the SSL VPN Agent.

In Windows 8 and 10 you can just type "SSL" into the start menu and it will come up.

Step6

Click the "hidden icons" carrot on the taskbar next to the clock and **Right-Click** the white key then choose "login".
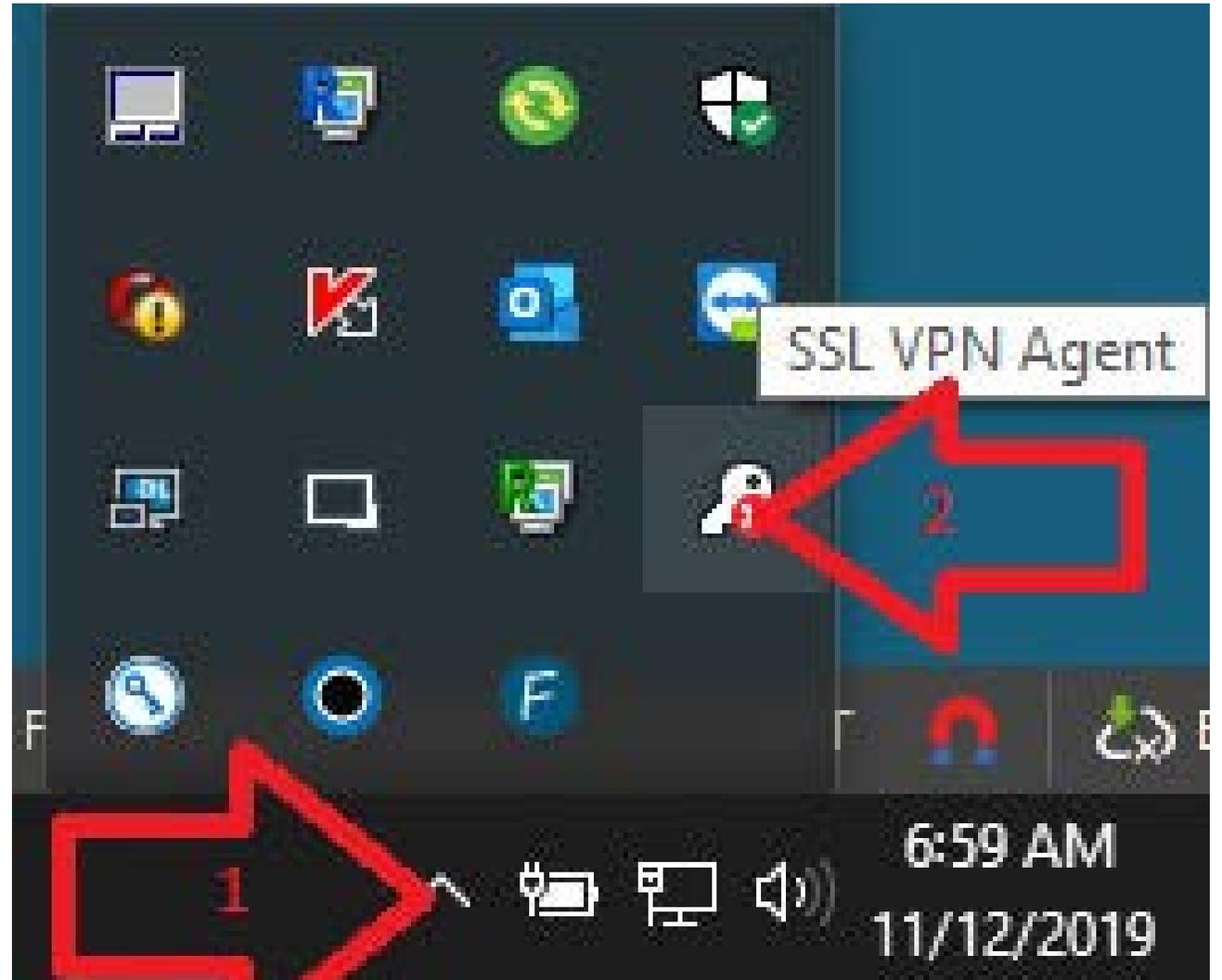
Step7

Clicking "login" will launch the VPN site in your default web browser then you login with the same credentials you login to your PC in the office with.

Note: Your username is your full 1st and last name all as one word (ex. JohnDoe, JaneDoe ect.)

Step8

After your username and password it will ask for your PIN or token ID (which ever you were assigned) then for security reasons the agent will ask you to confirm you initiated the connection so click "Yes".

rself, you should probably disallow the request.

on

A connected Agent is attempting to associate itself with this web session.

Do you want to allow this?

Yes No
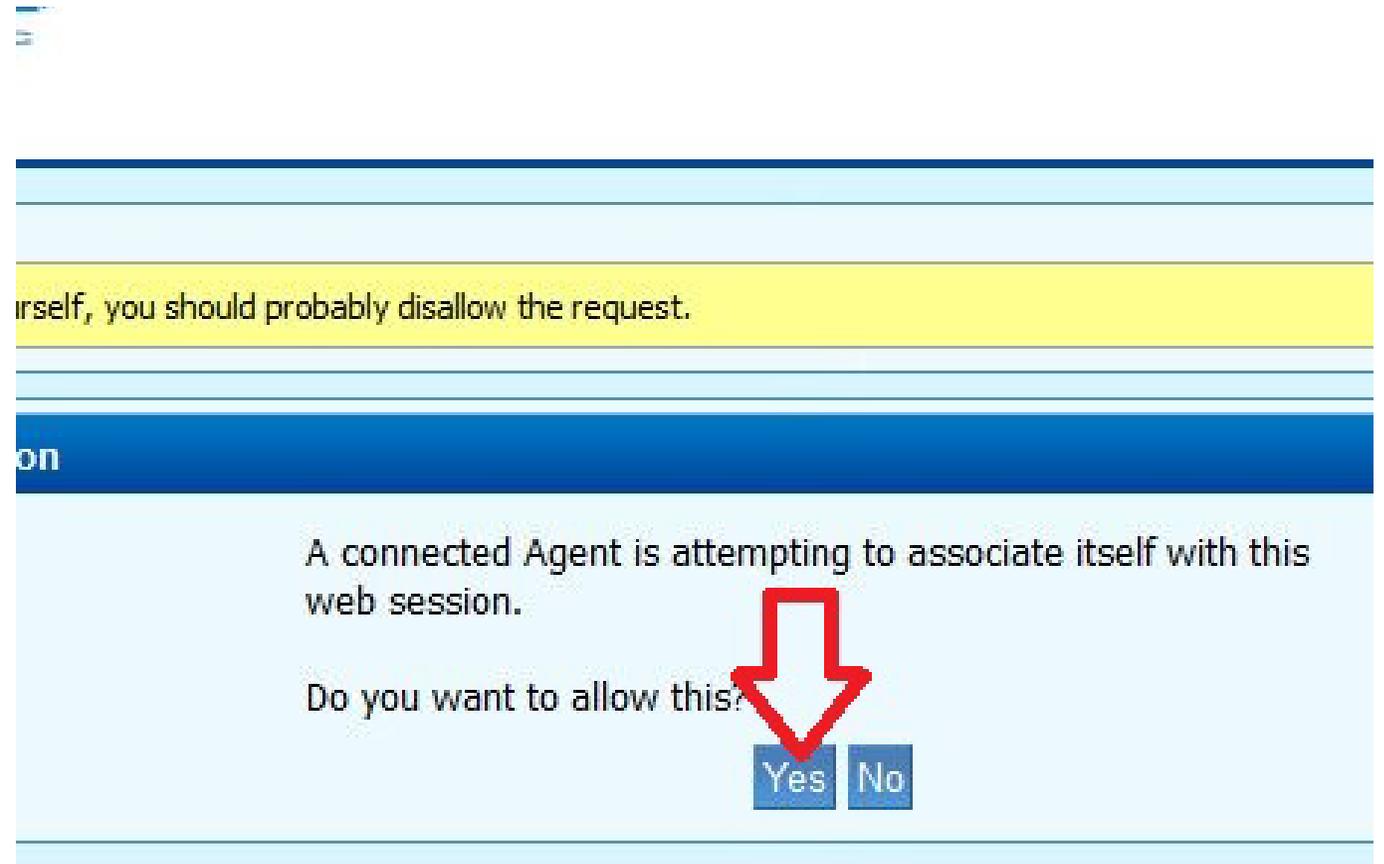
Step9

After clicking yes on the security prompt the system will scan your PC to make sure you have:

- Up to date Antivirus

- Recent version of your web browser

- Up to date Flash (if it's installed)

If everything is okay then you'll be given options for a remote desktop to connect to.

Remote Desktop

Remote Desktop 5

Remote Desktop Accounting

Remote Desktop PIN VPN

You Did it!

If all requirements were met then you should be connected and able to start working,

Congratulations!!