

# Work-At-Home Service (WAH) for PC (formerly VPN)

To access campus resources - such as department shared folders, home directory folders, PeopleSoft Administrative system, privileged SOLAR access, etc.- from off campus using DSL or cable you must use the SBU Work-At-Home Service. Users who dial into the University do not need this.

You must have a **Net ID** (your domain sign on is your NetID) to access the Work-At-Home Service. [What's Net ID? Click here to find out.](#)

## **How to connect to Work-At-Home Service**

Open your web browser and enter the following URL in the address bar:

**sslj.wah.stonybrook.edu**



Enter your **NetID** and  
**NetID password**

Click **Sign In**

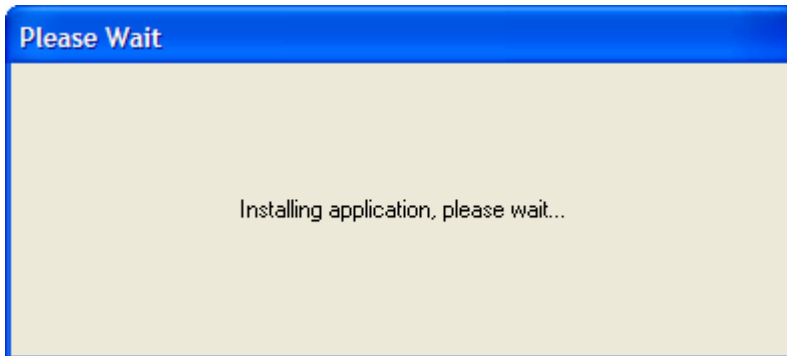
Remember to save this webpage in your browser **Favorites** for easy access next time.

The first time you connect you will have to install the Juniper software. You must click **Install** here. If you have a pop-up blocker turned on you might have to allow pop-ups.

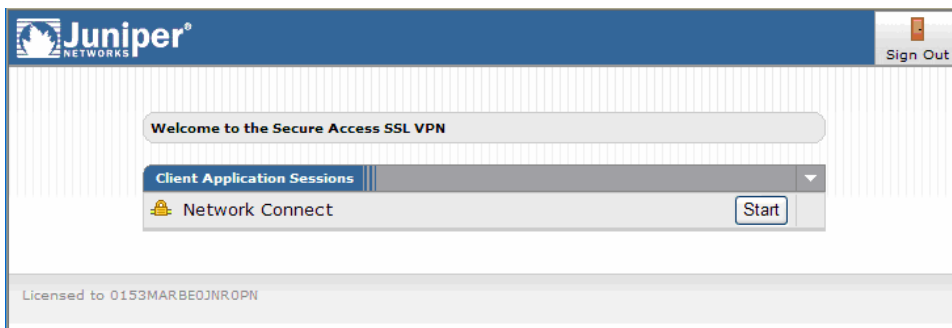


Wait for the next dialog box....

You may see:



When you see the following screen you are connected to the Work-at-Home Service.



When you are connected, you will see this "padlock" icon in the system tray. You do not have to keep the web browser open to maintain your connection.



Make sure you save your work often. If you are idle for 10 minutes your Work-at-Home Service connection will be terminated.

## **How to disconnect from the Work-at-Home Service:**

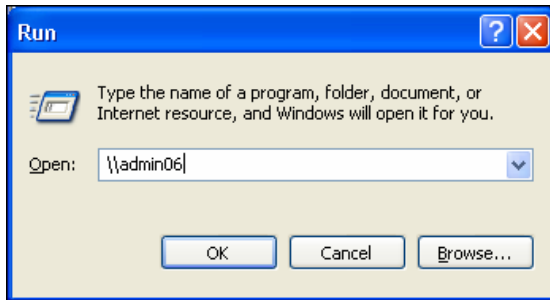
- Right click the padlock icon and choose **Sign Out**.

## **How to access campus resources:**

To go to a secure webpage (PeopleSoft Admin, etc.) simply open your browser and enter the URL in the address bar.

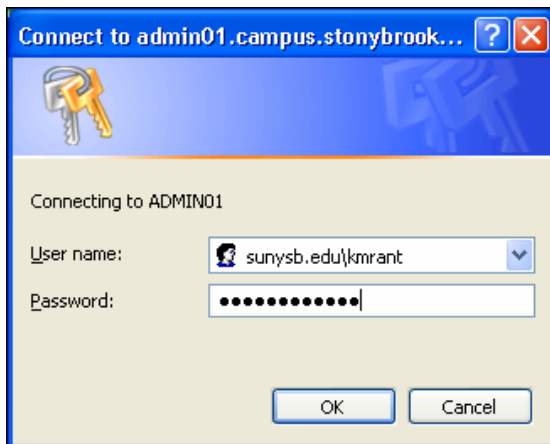
To access a shared folder or your Home Directory:

- Click the **Start** button and choose **Run**



Type the **server name** in the format shown here (i.e., \\admin06).

You will see a list of folders that reside on that server. Double click the folder to select it.



You will have to authenticate yourself again by entering the **domain name\your Net ID** in the *User Name* field and your **Net ID password** in the *Password* field as shown here.

Click **OK**.

You may want to **map a drive** to the shared folder or Home Directory. You will see the mapped drive in *My Computer*. This will facilitate opening and saving files that are stored in these folders.

You can also create a **shortcut** on your desktop to the folders so that you can easily access them by just clicking the shortcut.