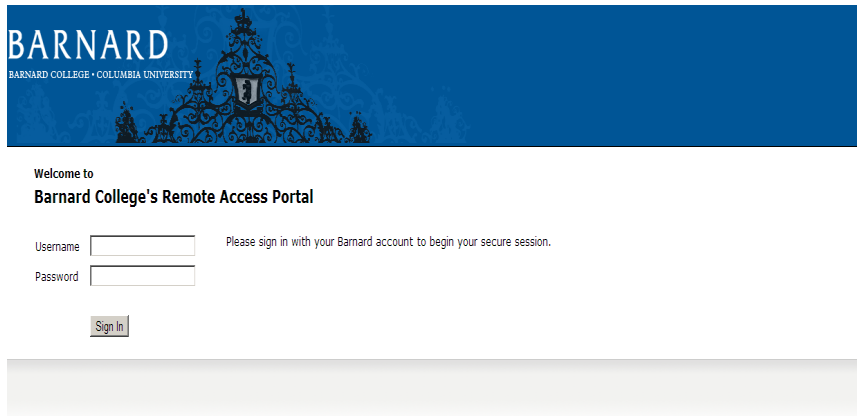



1. In your internet browser go to <https://webvpn.barnard.edu>
2. Log in with your Barnard credentials and hit "Sign In".



3. In the **Terminal Sessions** section, click on the  .
4. On the Add Terminal Services Sessions page, fill out the following fields:
  - a. Session Type: SSH Secure Shell
  - b. Bookmark Name: *MyServer*
  - c. Description: *My SSH Server*
  - d. Host: myserver.barnard.edu
  - e. Port: 22
  - f. Screen Size: 80x25 (this will give you the largest possible field)
  - g. Screen Buffer: 100
  - h. Font Size: Resize to WindowFinish by clicking on the "Add" button.
5. Connect to Solar by clicking on the link you created.

Q: How do I create a Terminal Services bookmark to access my computer

Barnard College's Remote x New Tab x  
https://webvpn.barnard.edu/dana/term/winaddterm.cgi?syncFlag=1  
gBear eBear BCIT Service Desk BC Directory

### Add Terminal Services Session

Session Type: Windows Terminal Services  
Bookmark Name: My PC  
Description:

---

**Settings**

\* Host: bcit-jdoe-790  
Client Port:  
Server Port:  
Screen Size: Full Screen  
Color Depth: 32-bit (True Color)

Name or IP address of remote host  
If a client port is specified and the Juniper terminal services client is unable to bind to this port then the terminal services client will fail. However, if left blank, the Juniper terminal services client will dynamically select an available port.  
Size in characters and rows

---

**Session**

**Authentication:**  
Username:   
Password:

**Start Application:**