# Setting up IBM i Access Client Solutions (Ver 2224)

Note: Before installing IBM i Access Client Solution, you must install and connect to Seneca Student VPN in your computer.

1. Download **"IBM i Access Client Solutions (5733XJ1) X86 X64"** ISO image file:
   1) Go to ITS Software space https://students.senecacollege.ca/spaces/189/software/home
   2) Find the Search box and search "software"
   3) Find and click ⬚ Software among the search results
   4) In ITS **Software** page, click the link "Software Downloads" at the bottom under "ITS links"
   5) Sign in https://sonic.senecacollege.ca/ using your Seneca learn ID
   6) Find and download **"IBM i Access Client Solutions (5733XJ1) X86 X64"** under **iSeries**

2. Mount or unzip the downloaded "IBM ACS.ISO" file. Note: You may use 7-zip to extract/unzip the ISO file on Windows 10.

3. In the "Root" folder of the image drive, you'll find the installation folders for **Windows**, **Mac** and **Linux** operation systems, as well as the instruction file - **QuickStartGuide.html** file:
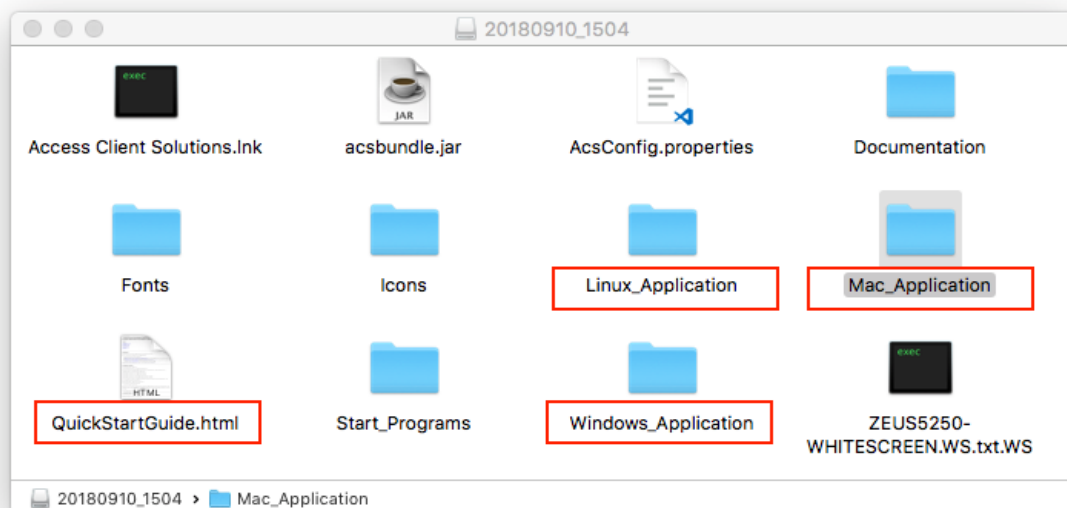
4. Before installation, make sure Java runtime or JDK is installed on your machine. For Mac OS, you may have to use this link. Then follow the Quick Start Guide to start installing ACS based your OS type.
   A. Start installation on Mac OS: click *install_acs* to start. If you cannot run *install_acs* directly, try to right-click *install_acs* and go into the package to find runnable file.
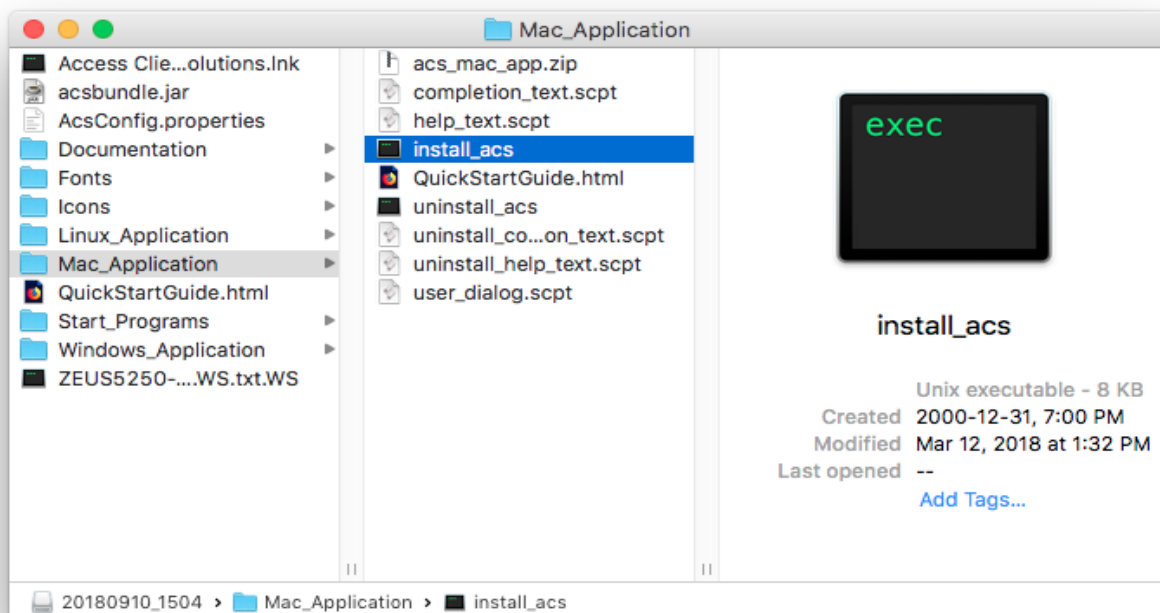
Note: For the newer Mac OS version, ACS may not be successfully installed due Java run time problems.

B.   Start installation on <mark>Windows 10:</mark> find and right click **PowerShell** icon, then select 'Run as Administrator'. Change the directory to "**Windows_Application**" and run a script that fits your PC using **WSCRIPT**, e.g.
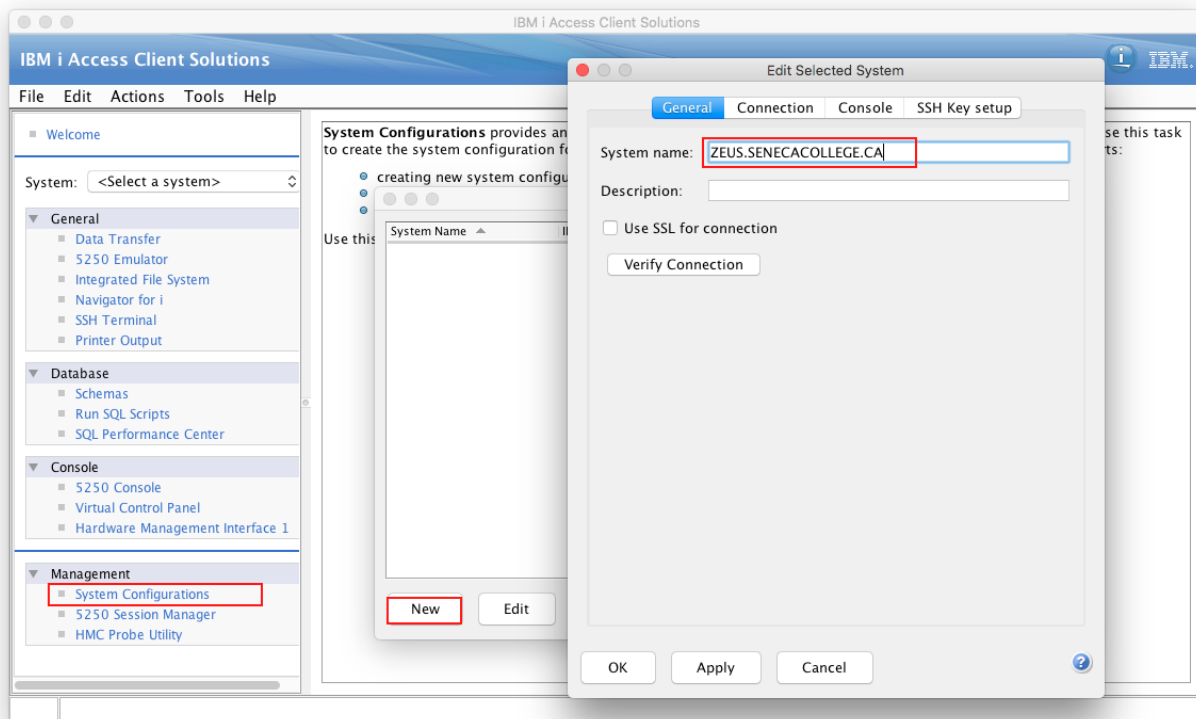
5. Launch Access Client Solutions in "Applications" on Mac or a shortcut on Desktop on Windows.
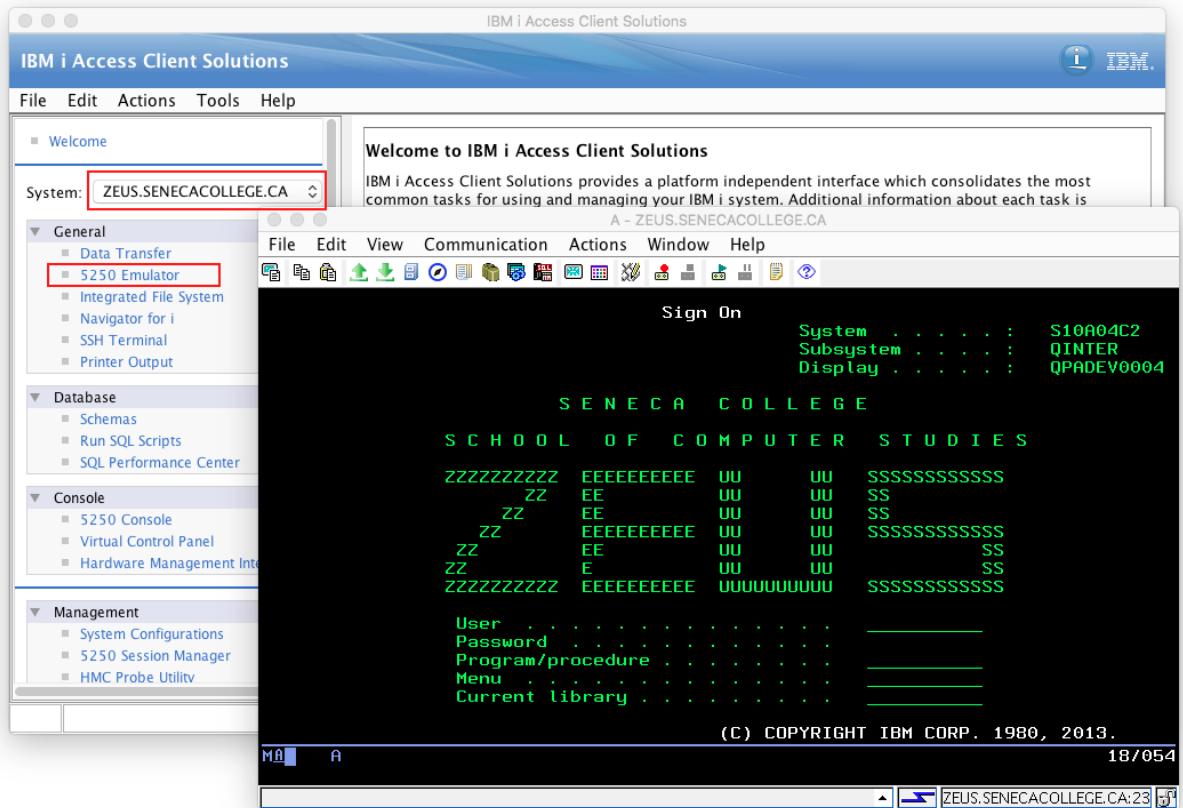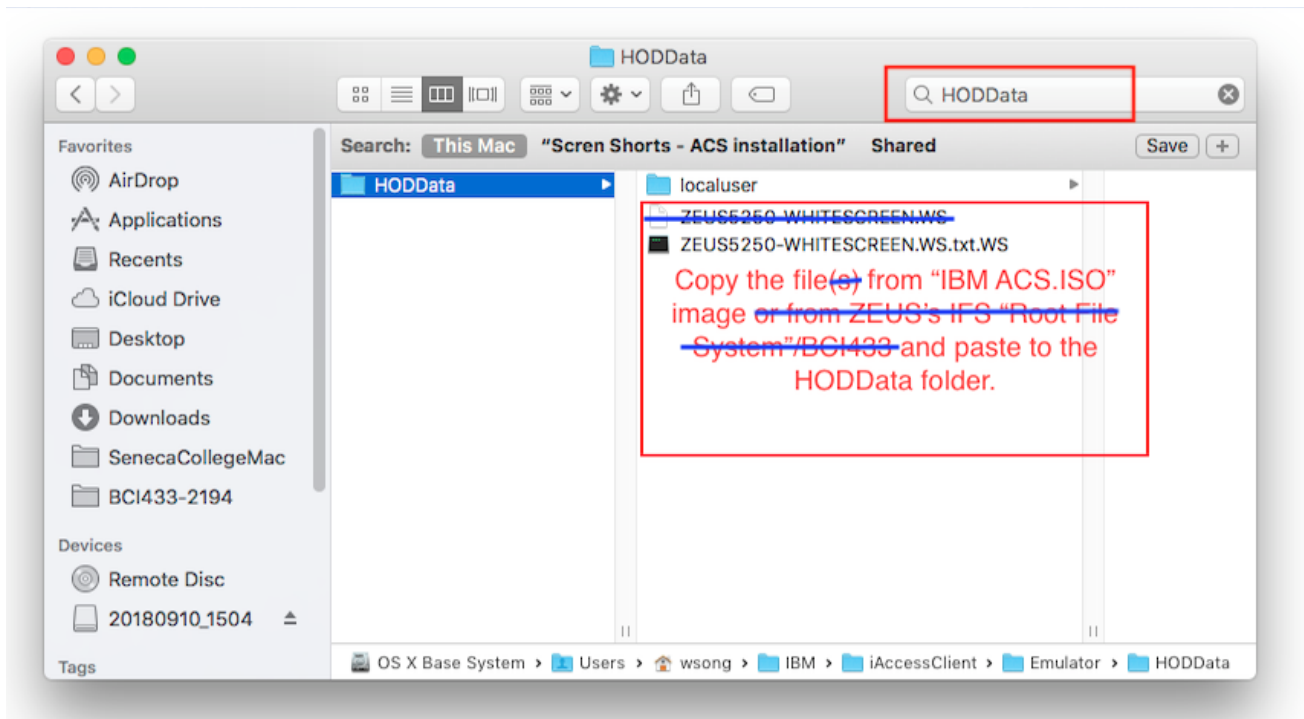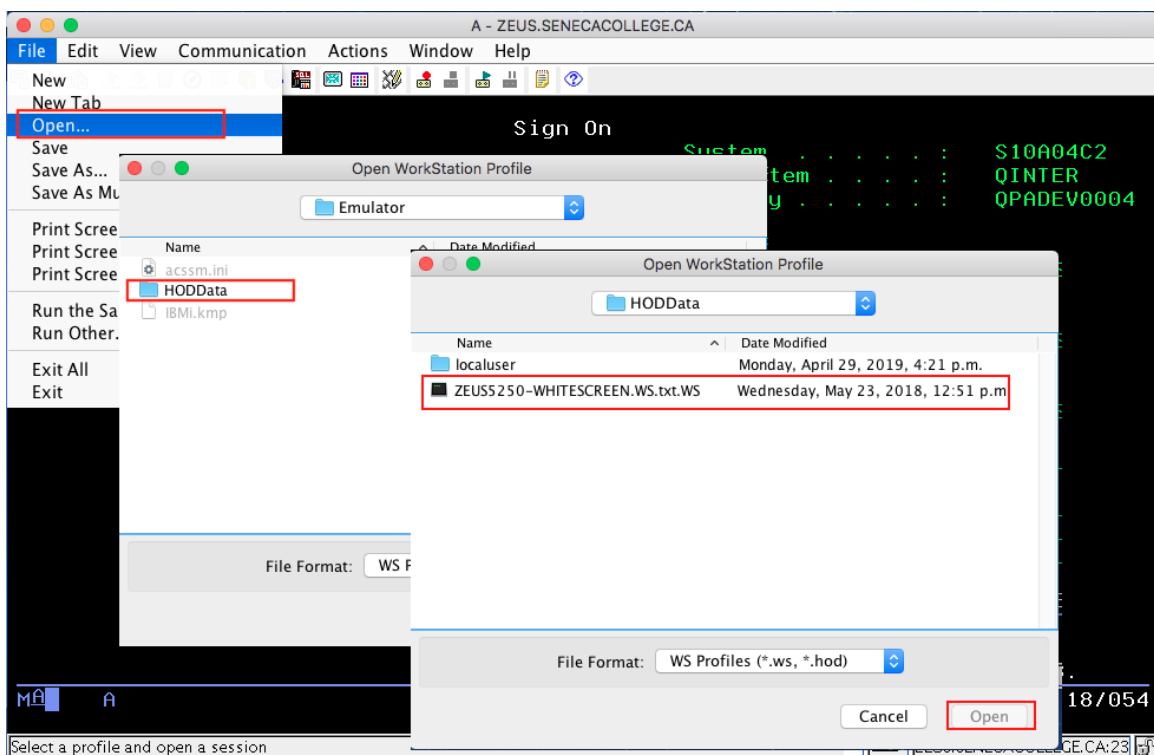

6. System configuration
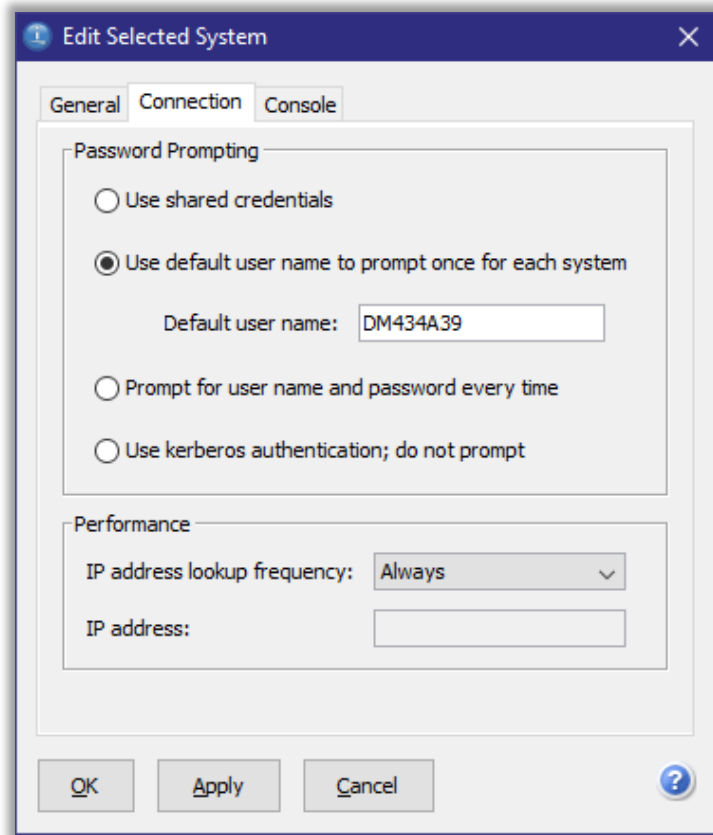
7. Start "0520 Emulator" from the Access Client Solutions window. Enter Zeus ID and password, then you'll get:

8. Add console configuration file: in Finder (for Mac) or File Exploer (for Windows), search "**HODData**" to locate the folder and then copy the **ZEUS5250-WHITESCREEN.WS.txt.WS** file from "**IBM ACS.ISO**" image drive and paste it into the "**HODData**" folder.
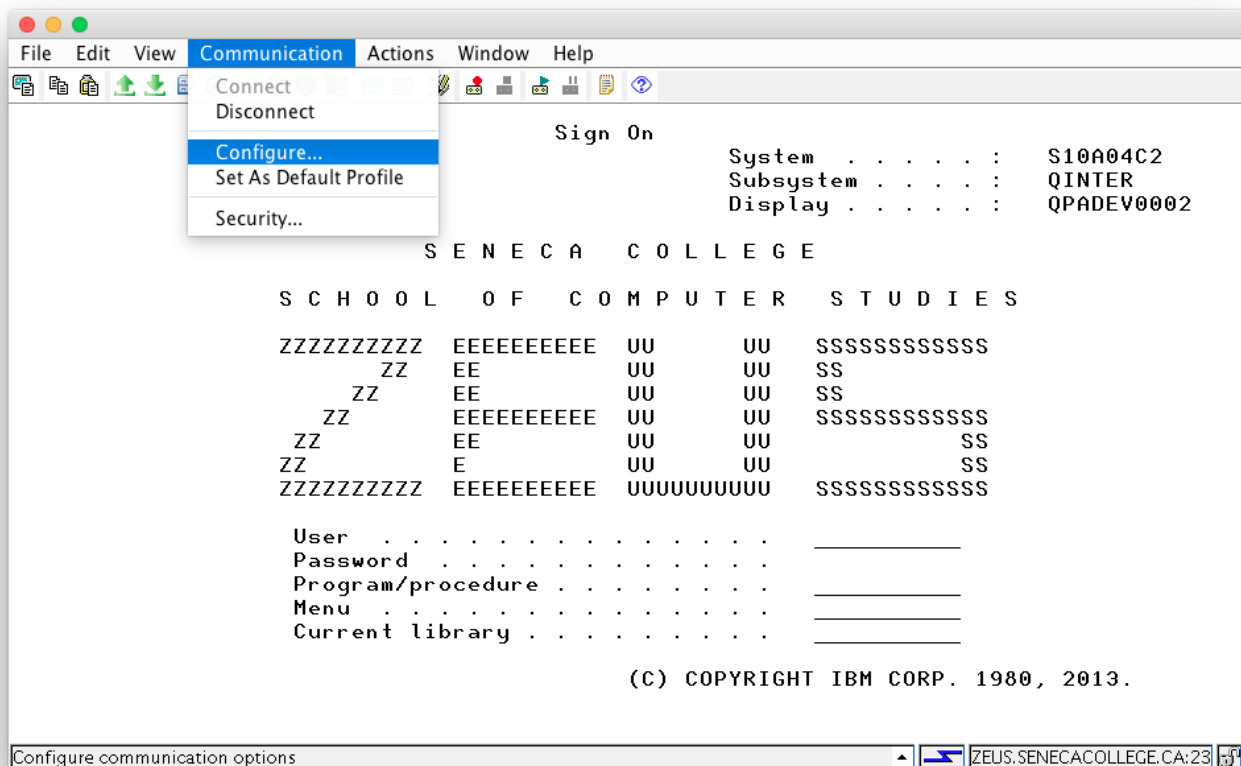

9. Use the configure file:

10. Click "No" then "Yes"
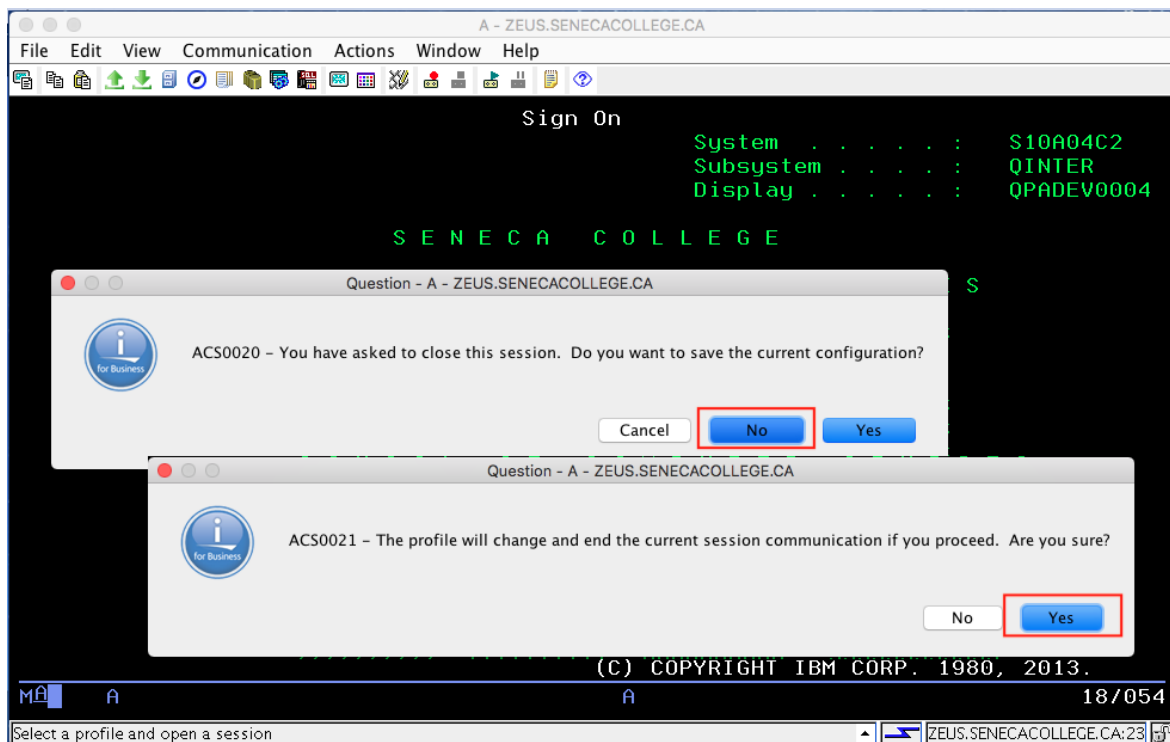
11. You'll get the "WhiteScreen". Then click the menu item **Communication**>**Configure**…, and make sure the "**Screen Size**" value is "**27x132**".

12. For Mac OS, set the **Keyboard** of **System Preferences**: check the "Use F1, F2, etc. keys as standard function keys" item