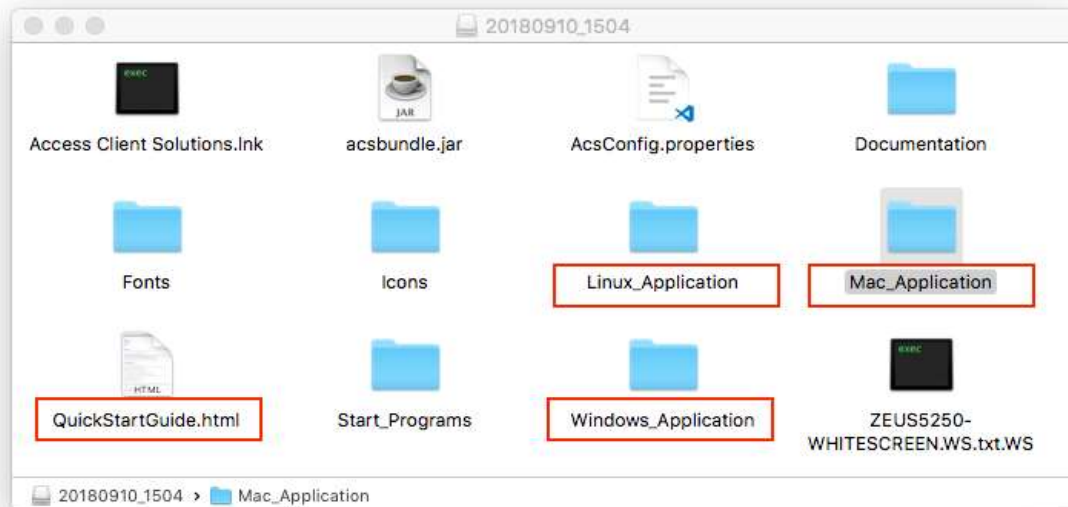
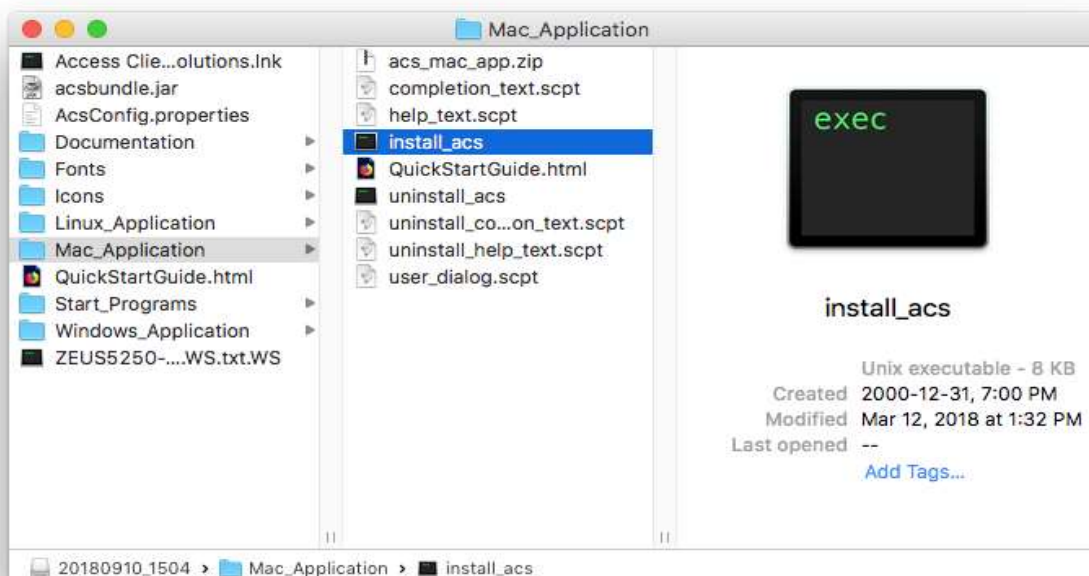


## Setting up IBM i Access Client Solutions (Ver 1.1)

1. Download "IBM i Access Client Solutions (5733XJ1) X86 X64" ISO image file from ITS [Software Downloads](#) – 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:

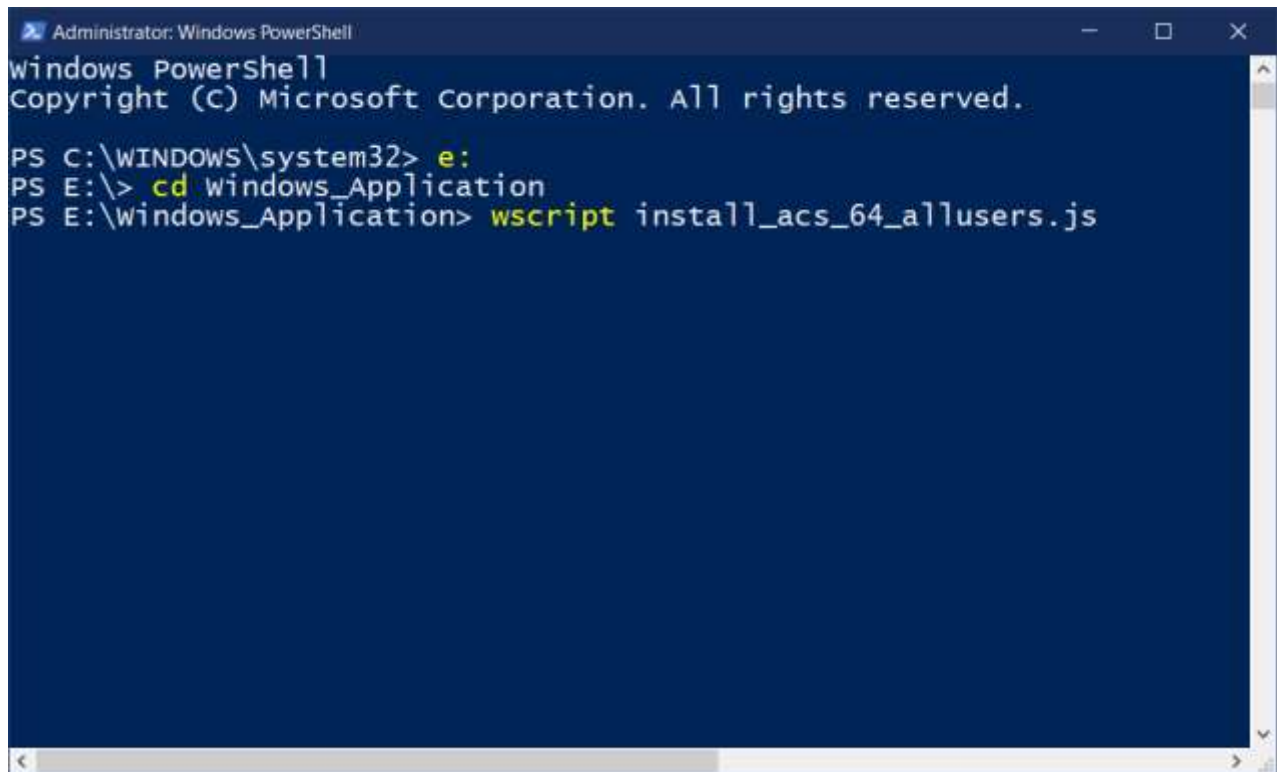


4. Before installation, make sure Java runtime or JDK is installed on your machine. For Mac OS, you may have to use this [link](#). Then follow the Quick Start Guide to start installing ACS based your OS type.
  - A. Start installation on Mac OS: click **install\_acs** to start. If you cannot run **install\_acs** 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 Windows 10:** 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.



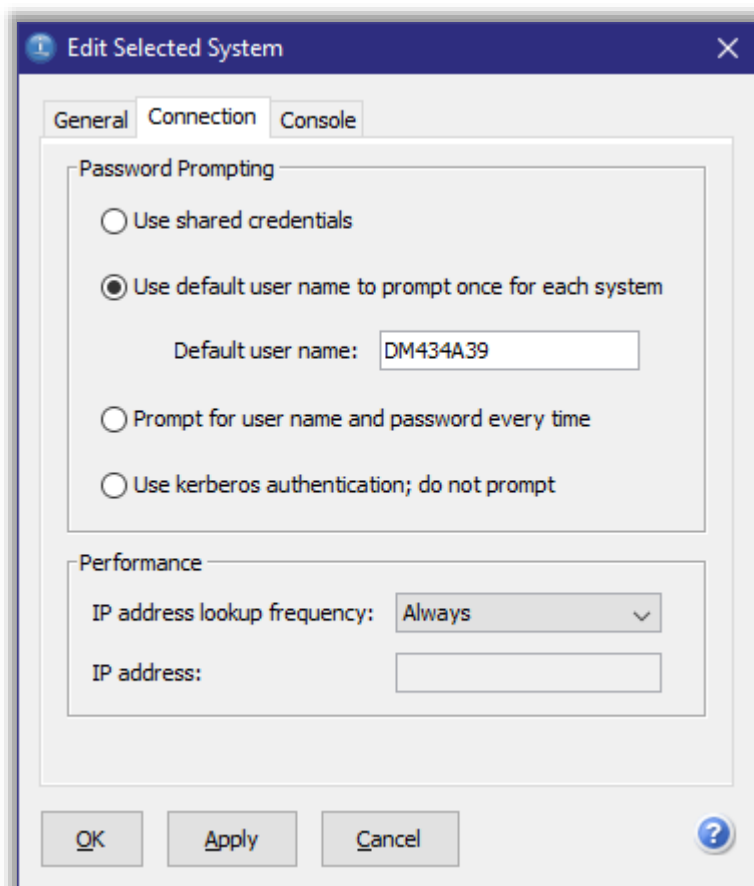
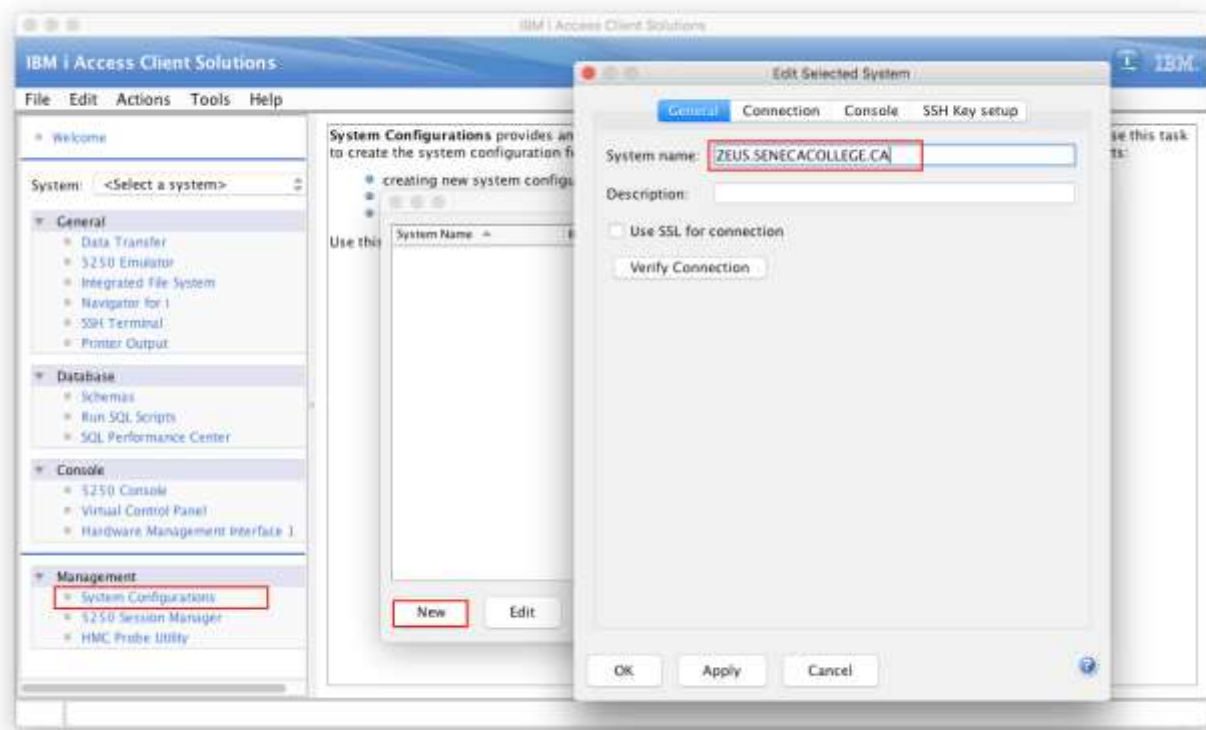
```
Administrator: Windows PowerShell
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.

PS C:\WINDOWS\system32> e:
PS E:\> cd windows_Application
PS E:\windows_Application> wscript install_acs_64_allusers.js
```

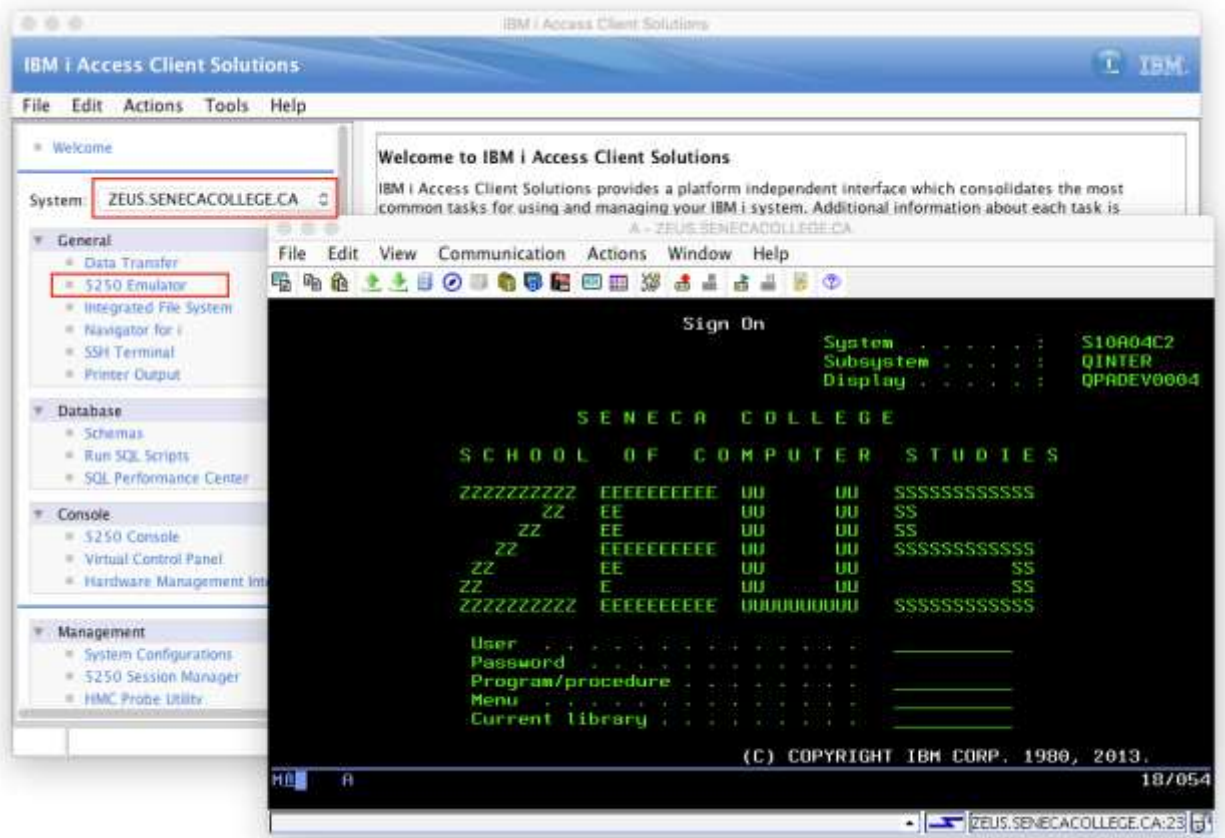
5. Launch Access Client Solutions in "Applications" on Mac or a shortcut on Desktop on Windows.



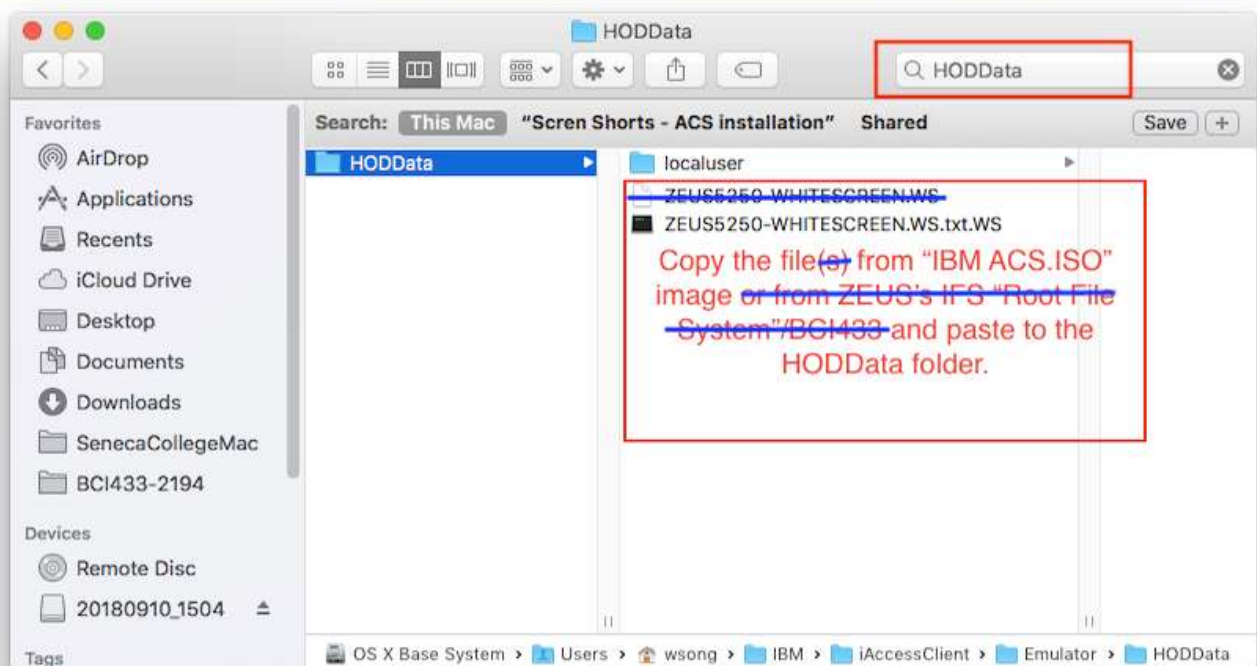
## 6. System configuration



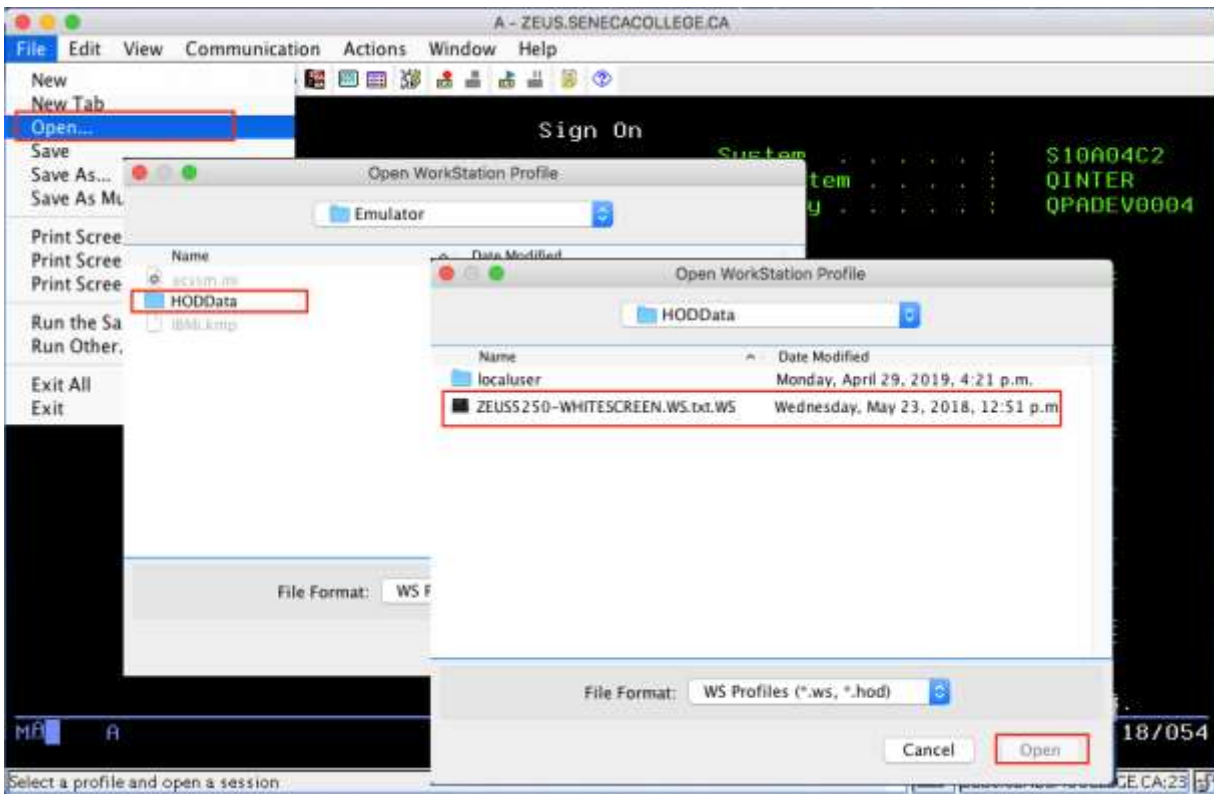
7. Start “0520 Emulator” from the Access Client Solutions window. Enter Zeus ID and password, then you’ll get:



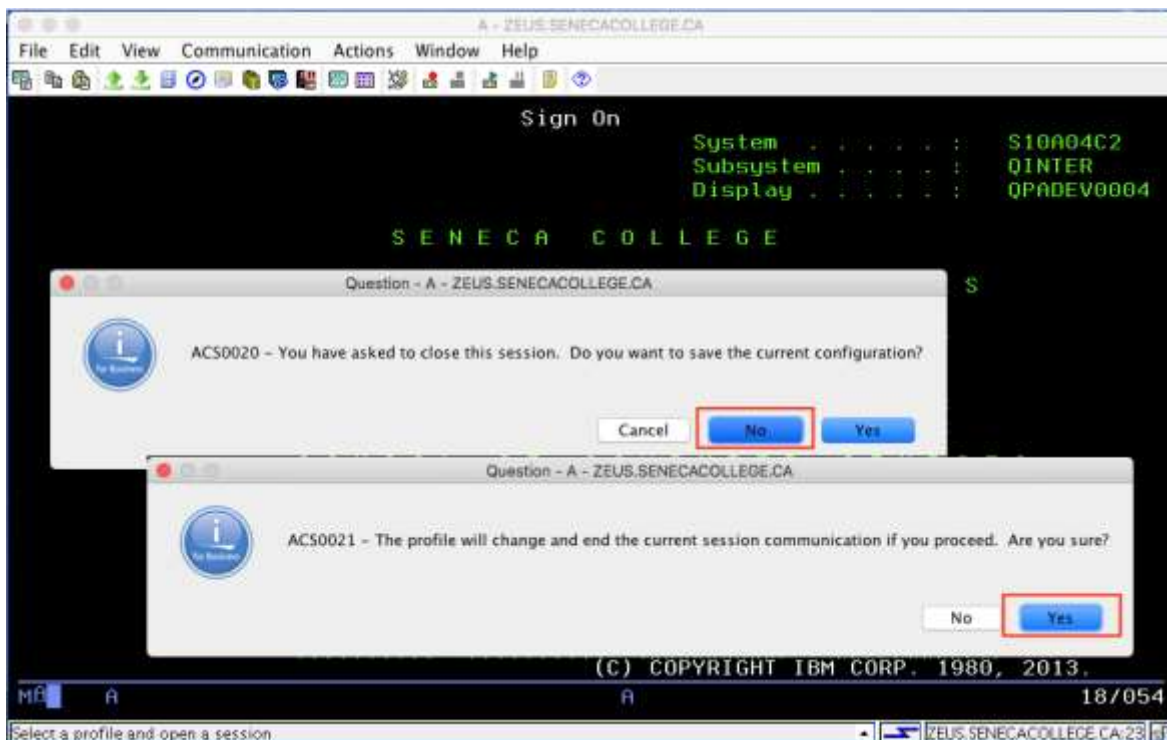
8. Add console configuration file: in Finder (for Mac) or File Explorer (for Windows), search “HODData” to locate the folder and then copy the **ZEUS5250-WHITESCREEN.WS.txt.WS** file from “IBM ACS.ISO” image drive and paste it into the “HODData” folder.



9. Use the configure file:

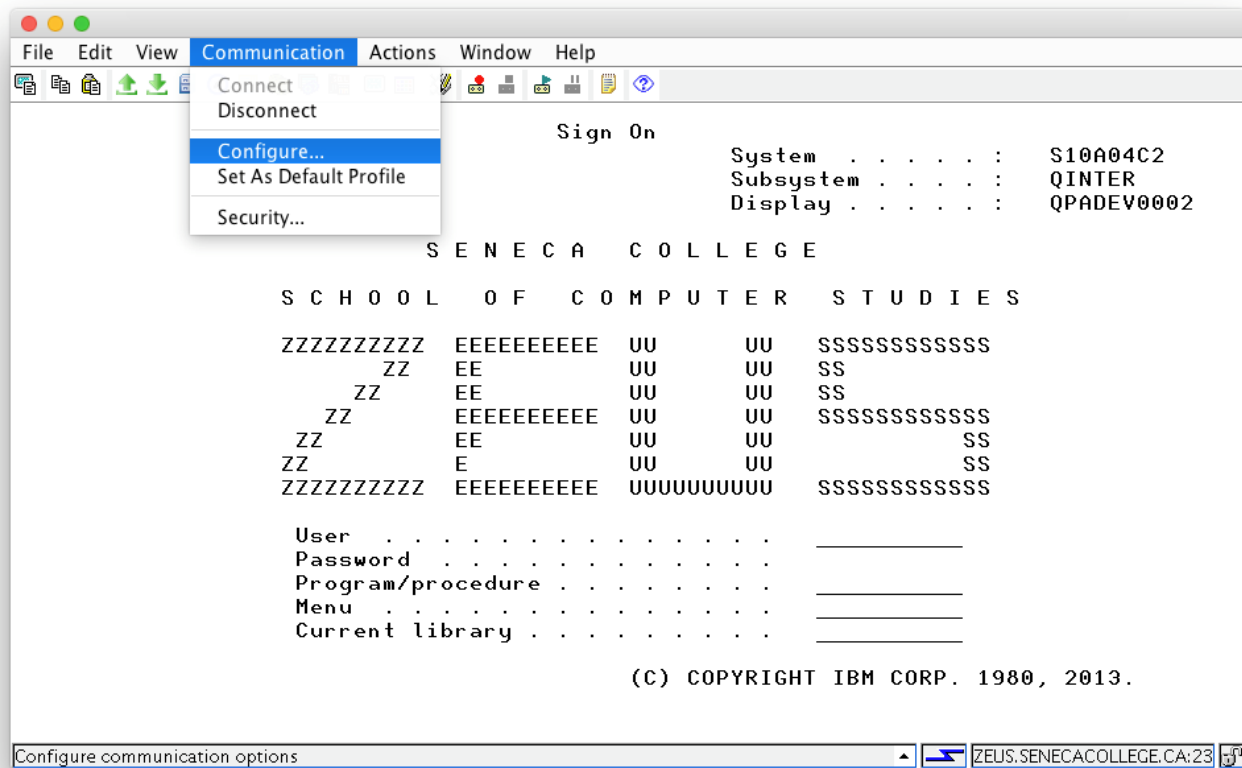


10. Click "No" then "Yes"





11. You'll get the "WhiteScreen". Then click the menu item **Communication>Configure...**, and make sure the "Screen Size" value is "27x132".



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

