

Smart View for your Mac Computer

Pre-Requisites:

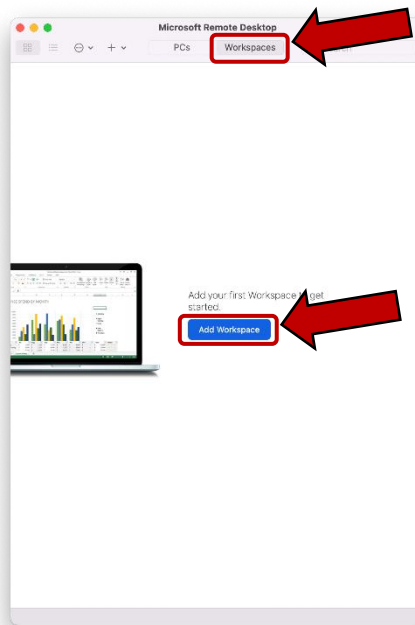
- macOS 10.14 or later.

You need to use Microsoft Remote Desktop to be able to run Smart View on your Mac.

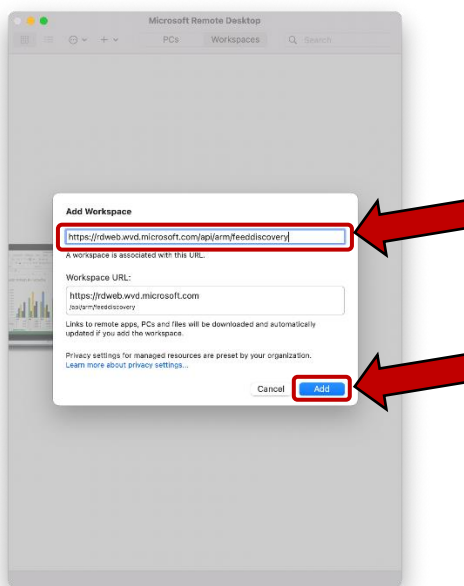
Download and install Microsoft Remote Desktop from the App Store:

- <https://itunes.apple.com/app/microsoft-remote-desktop/id1295203466?mt=12>

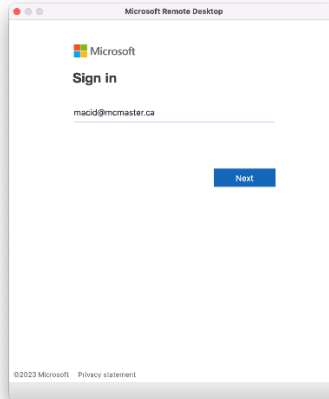
1. Once installed, open Microsoft Remote Desktop
 - Click on the **Workspaces** tab
 - Click **Add Workspace**



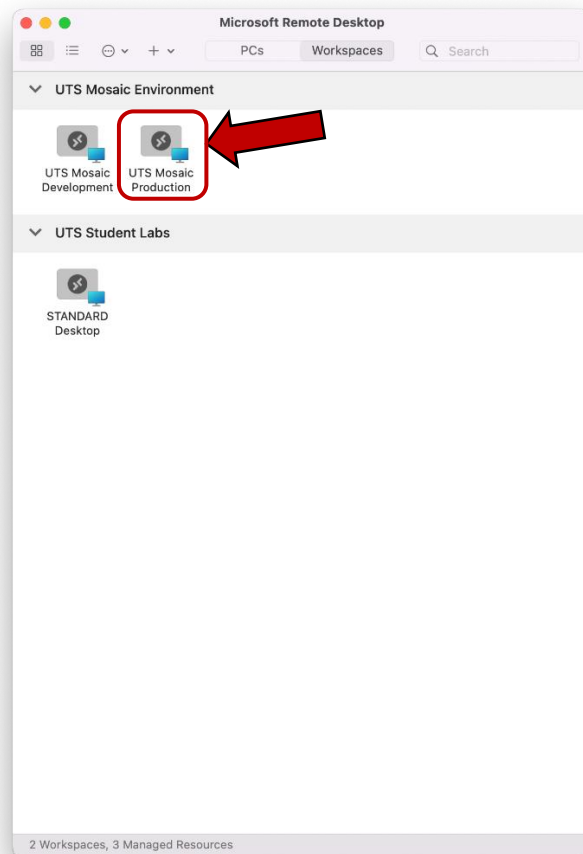
2. Enter this URL:
 - <https://rdweb.wvd.microsoft.com/api/arm/feeddiscovery>
 - Click **Add**



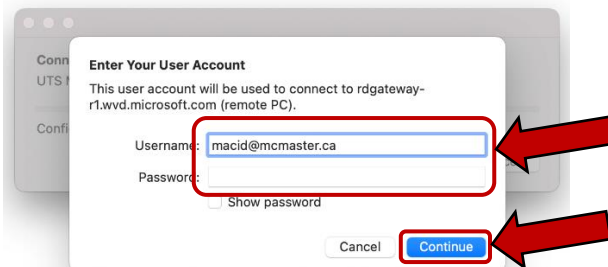
3. Enter your University email address (macid@mcmaster.ca), click **Next**
4. Enter your password, click **Sign In**



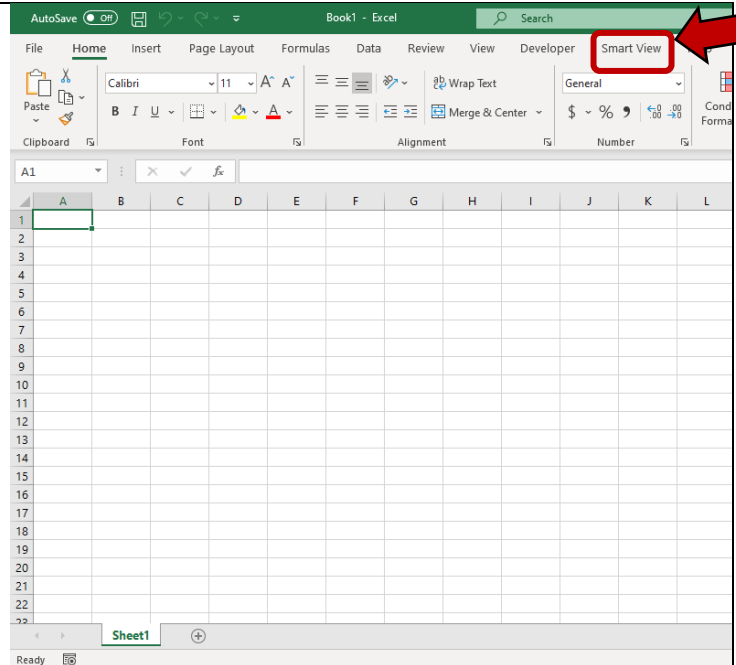
5. Double-click on “**UTS Mosaic Production**” for the Mosaic Production environment



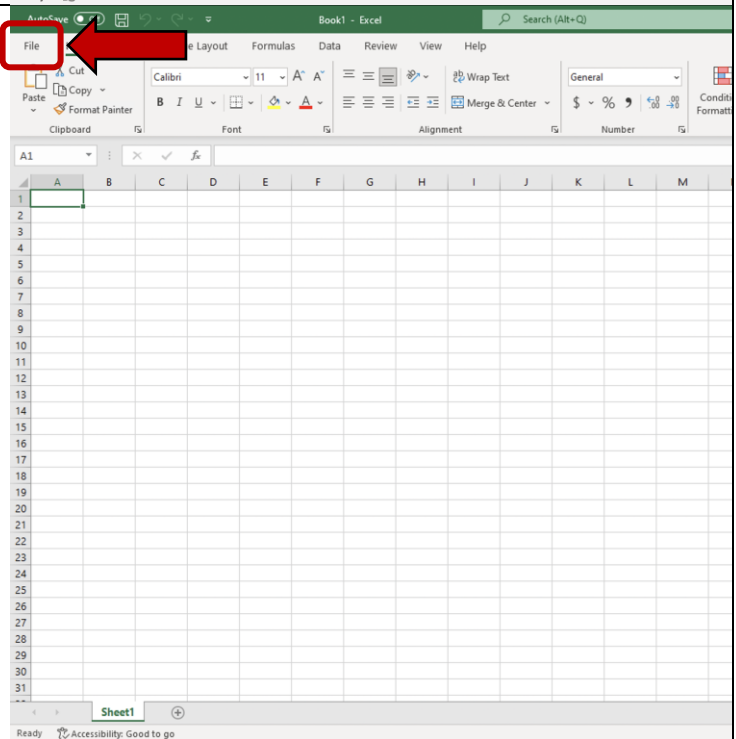
6. Enter your University email address and password and then click on **Continue** to start the desktop



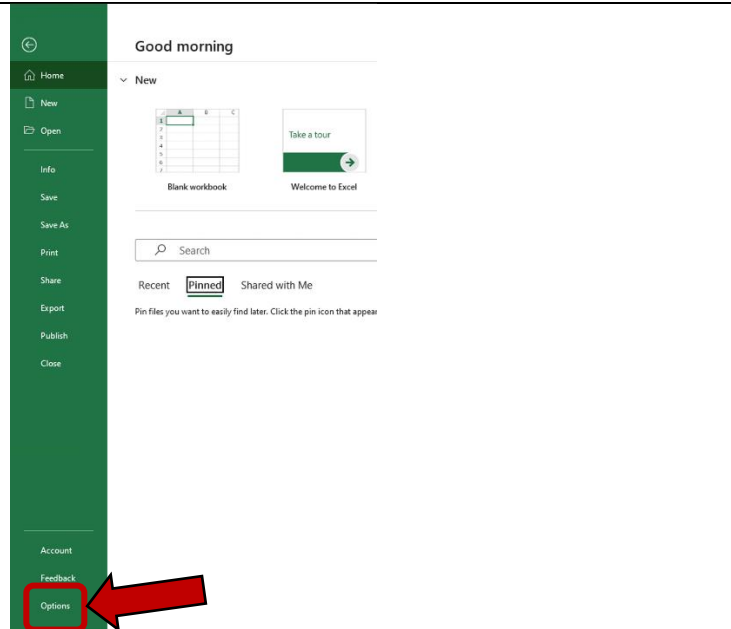
7. Once you are logged in an Excel shortcut will appear on your desktop
 - Open Microsoft Excel on your Computer and validate that the **Smart View ribbon** is displayed
8. If the **Smart View** ribbon is displayed skip to **Step 15**.



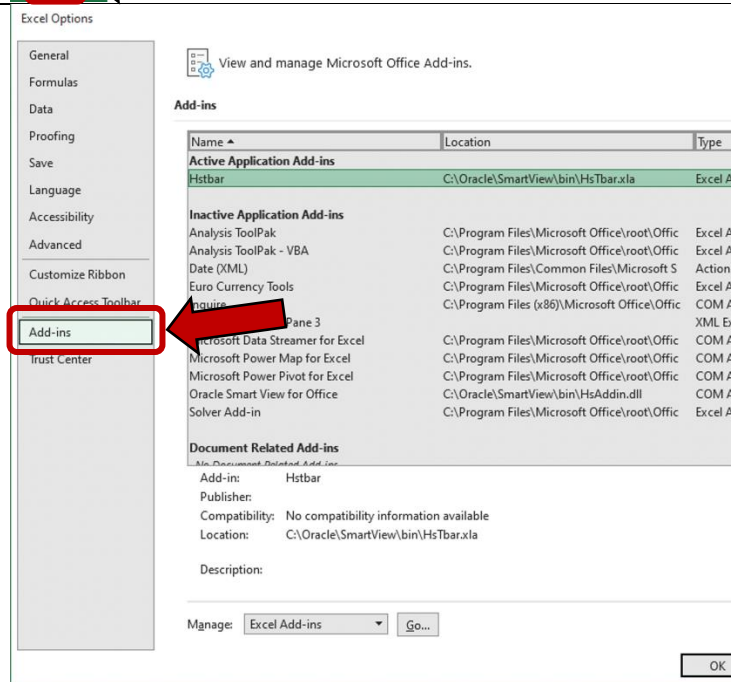
9. If the **Smart View ribbon** is not displayed select **File** from the menu bar



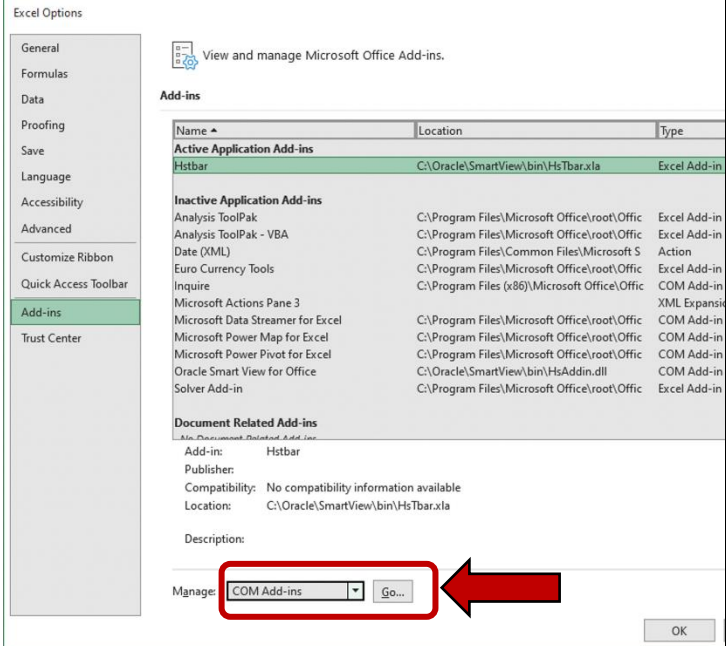
10. Select **Options** on the bottom left corner of Excel



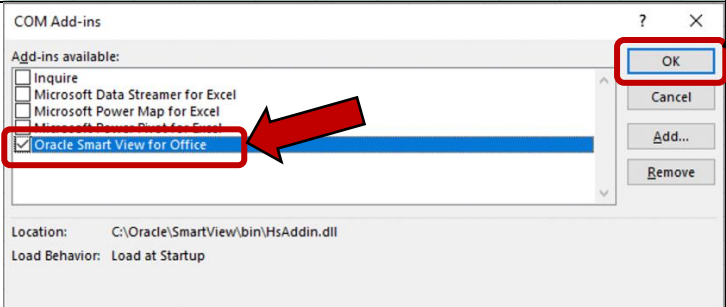
11. In the Excel Options window on the left-hand side of the column select **Add-ins**



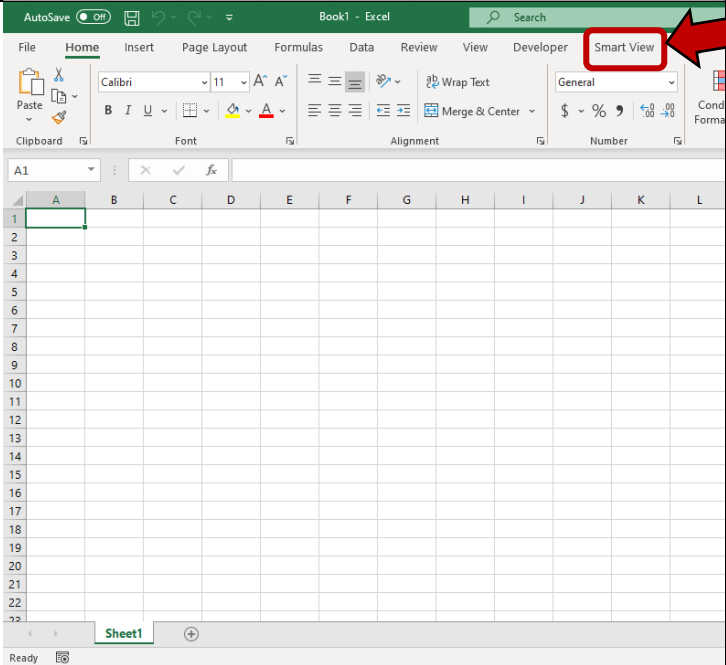
12. On the bottom of the Excel Options window select **COM Add-ins** from the **Manage: drop-down list** and select **GO...**



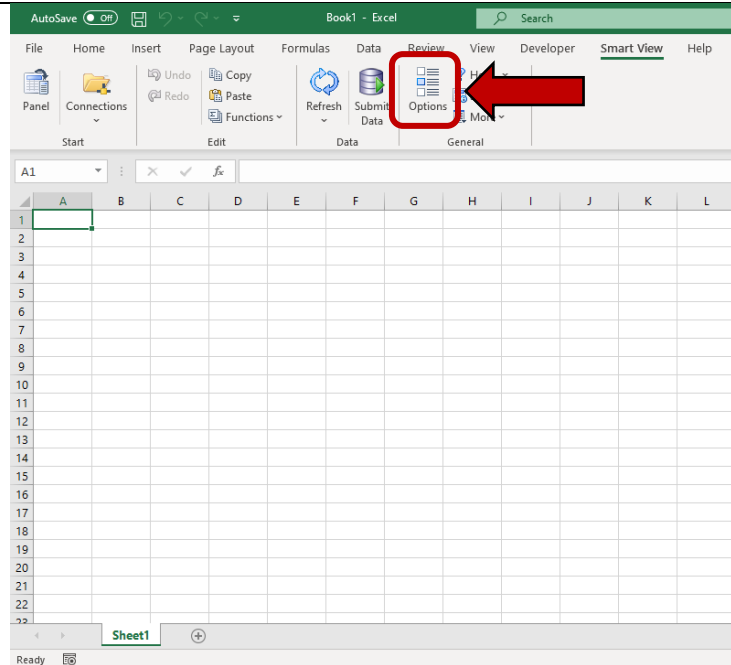
13. In the COM Add-ins window select the **checkbox for Oracle Smart View for Office** and click **OK**



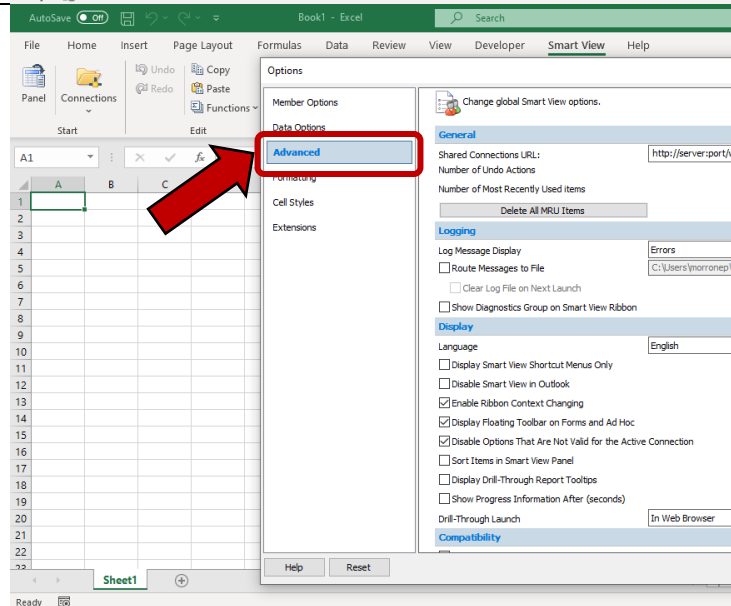
14. Then close Microsoft Excel and then reopen Excel and you should see the **Smart View** ribbon is displayed



15. Click on the **SmartView Tab** and then click on **Options** to start setting up the connection to the Hyperion database

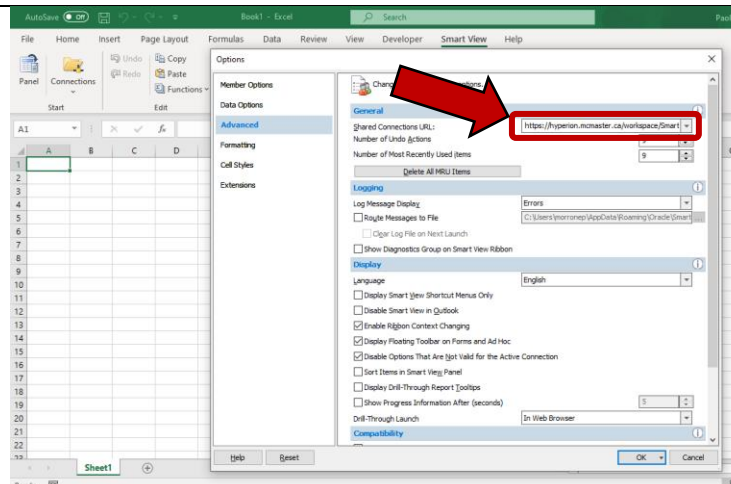


16. The Smart View options Pop-Up opens. Select **Advanced**



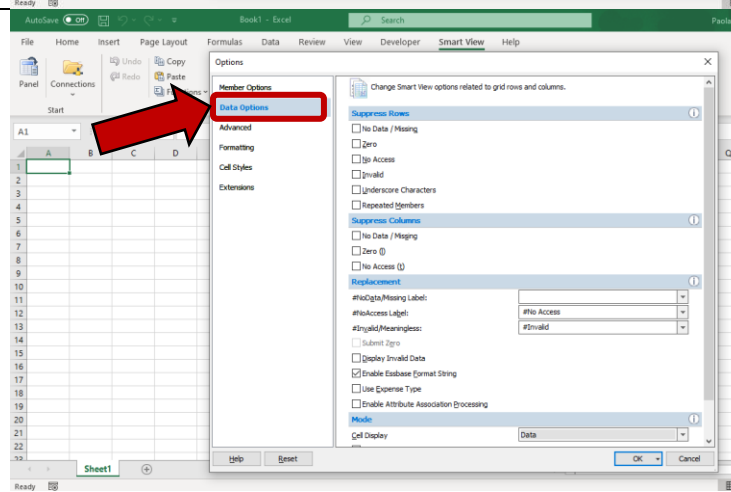
17. In the **Shared Connections URL** box enter:

- <https://hyperion.mcmaster.ca/workspace/SmartViewProviders>



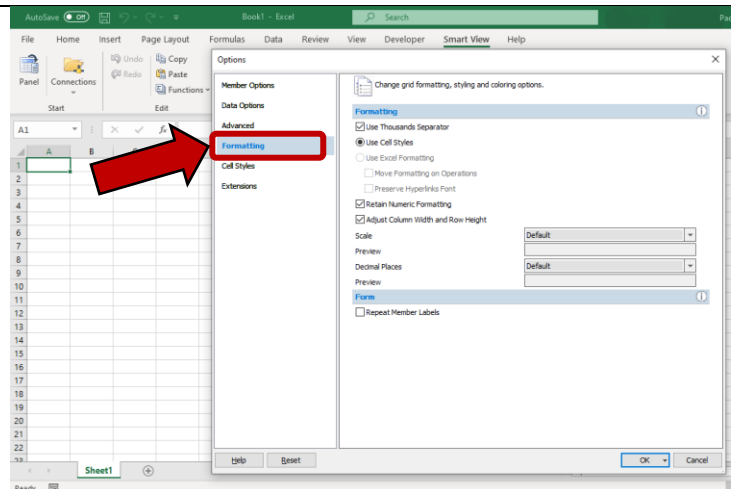
18. Click **Data Options** in the SmartView options pane

- In the #NoData/ Missing Label box, select the word #Missing and delete it, leaving the box empty
- Ensure all the check boxes under the Suppress Rows and Suppress Columns sections are **unchecked**



19. Click on the **Formatting** option on the SmartView Options pane

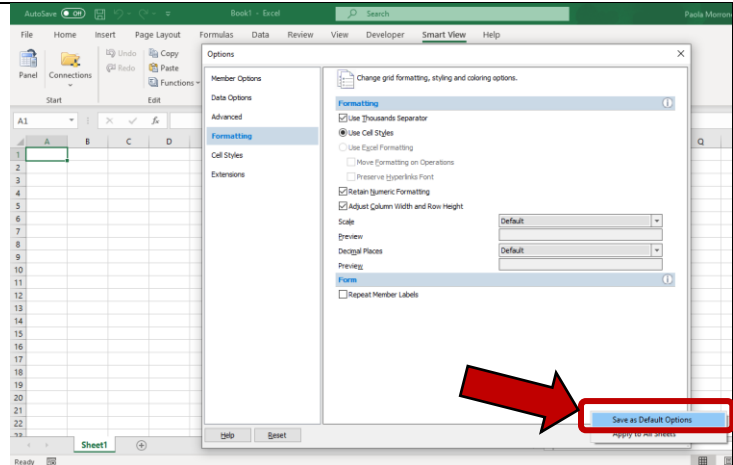
- Check the **Use Thousands separator** check box, select the **Use Cell Styles** radio button, check the **Retain Numeric Formatting**, and check the **Adjust Column width and Row highs** check boxes



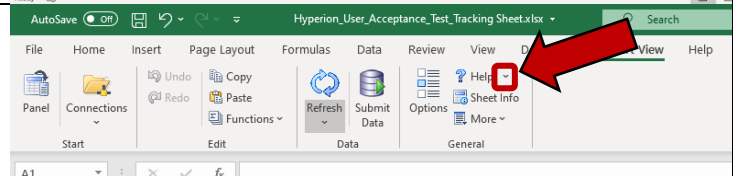
20. Click the **dropdown arrow** on the OK button



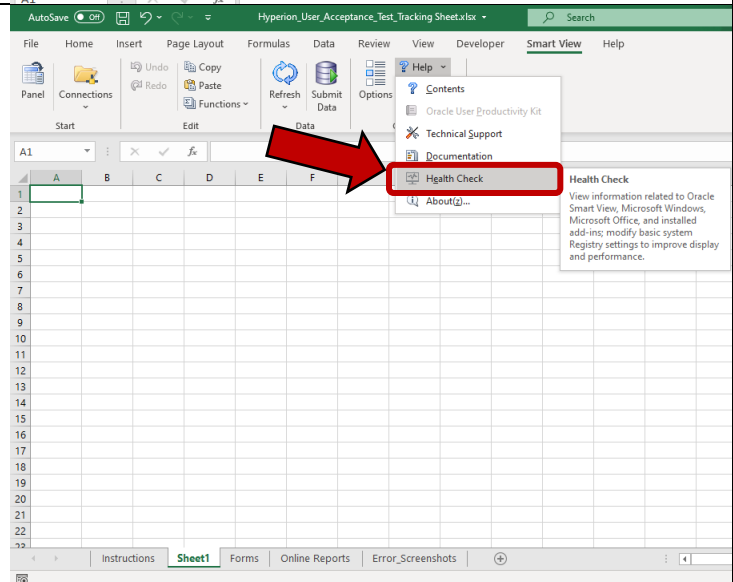
21. Select **Save as Default Options**



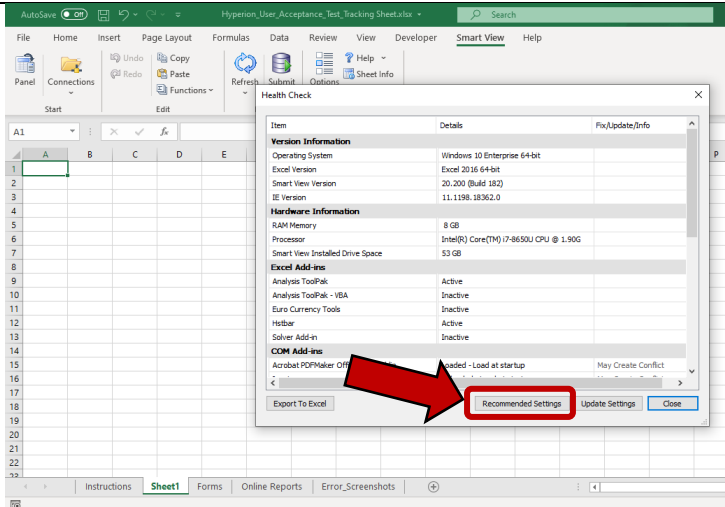
22. The Smart View Options window closes. Click the **Help dropdown button** in the Smart View Ribbon



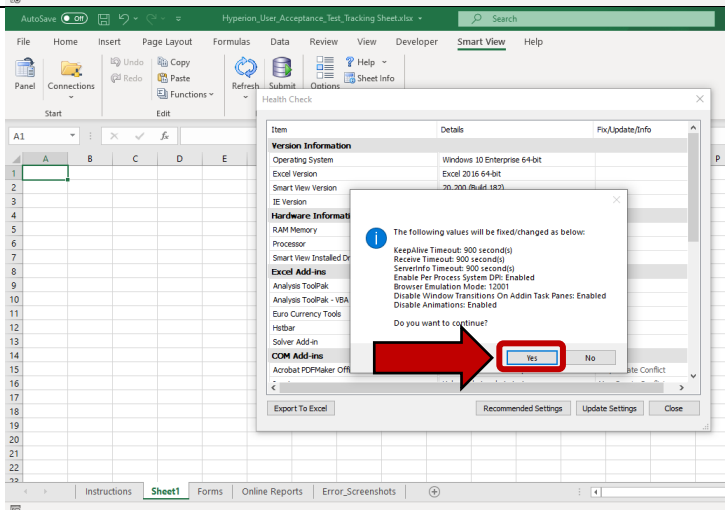
23. A submenu opens, select **Health Check**



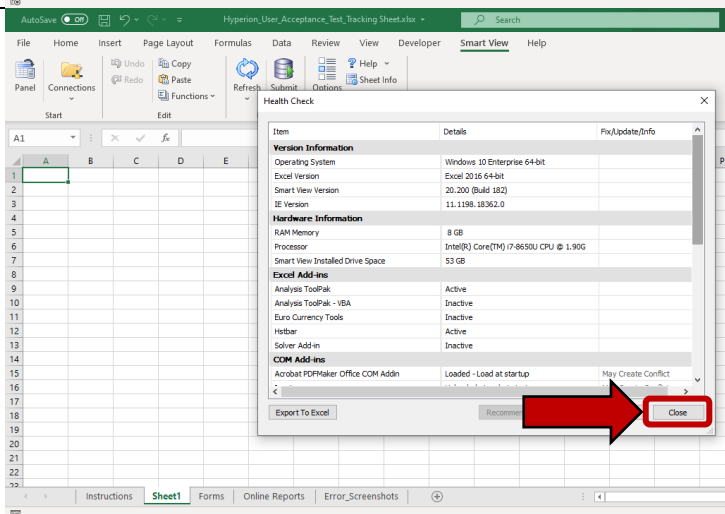
24. A Pop-up opens. Click the **Recommended Settings** Button



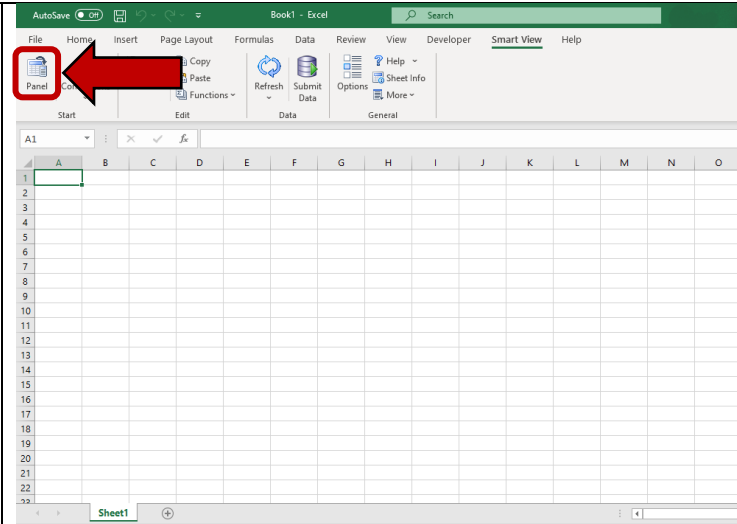
25. Click **OK** on the POP-up, Click the **OK** button



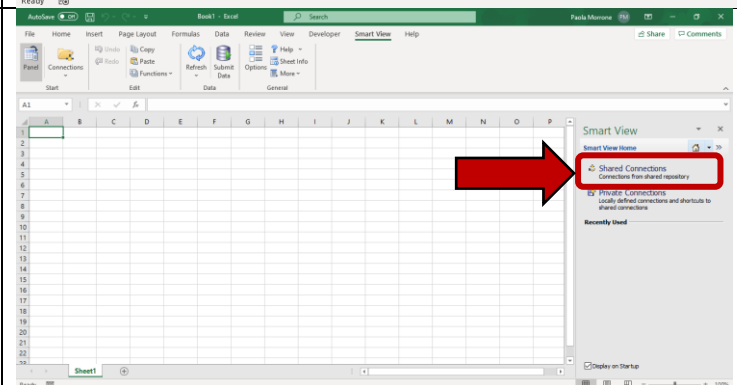
26. The pop-up closes. Click the **Close** Button



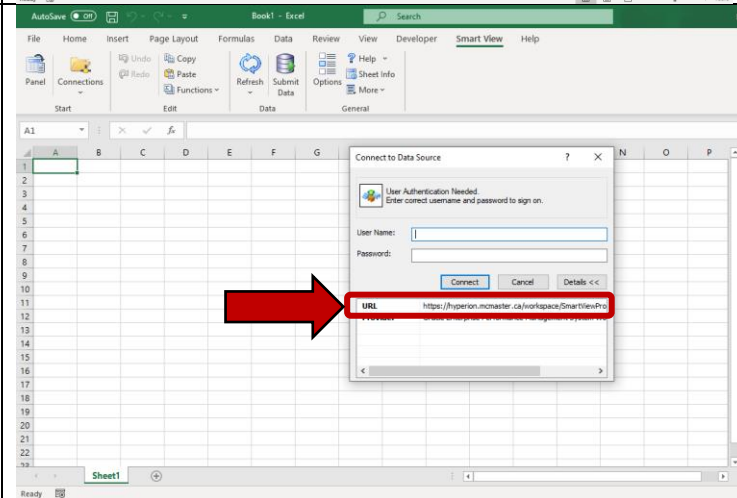
27. The Smart View Health Check window closes. Click the **Panel** button on the Smart View Ribbon



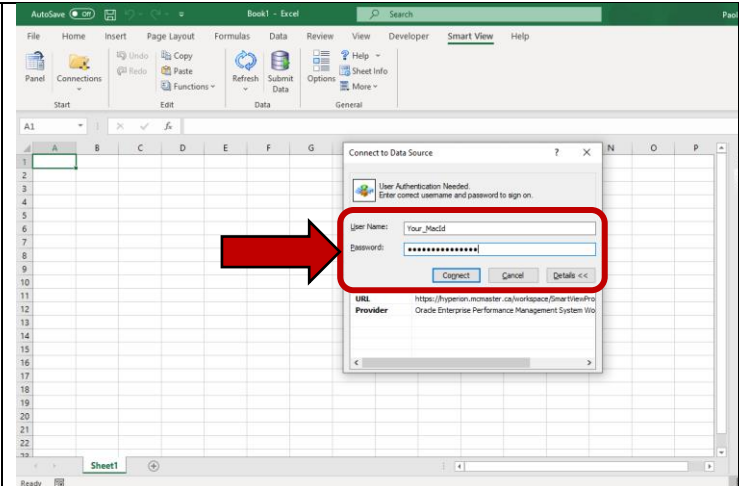
28. Click **Shared Connections** on the Smart View Panel



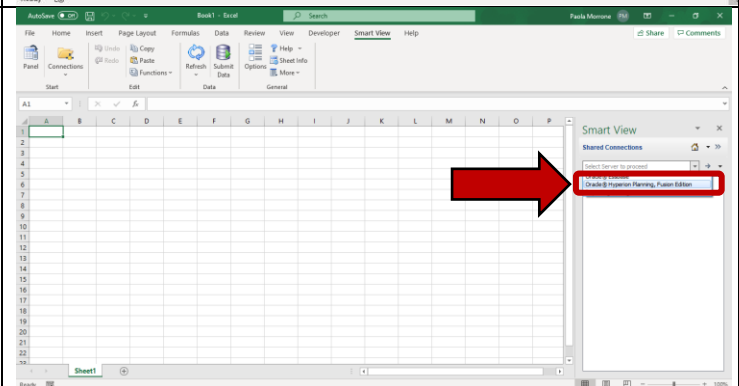
29. Check that URL in the popup is:
<https://hyperion.mcmaster.ca/workspace/SmartViewProviders>



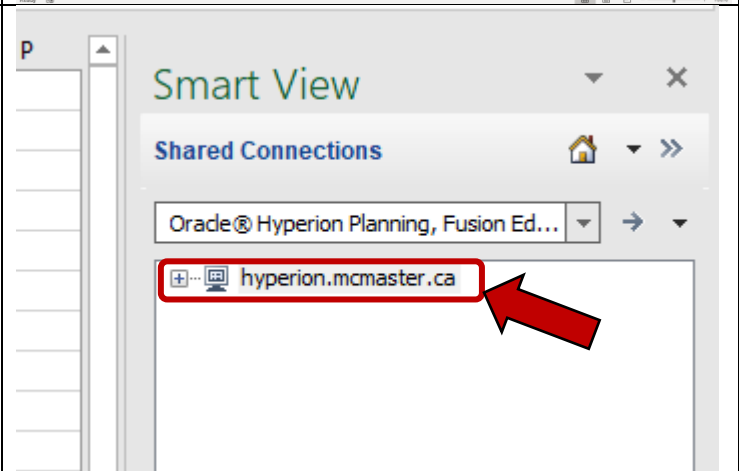
30. Enter MacID and password, Click **Connect**



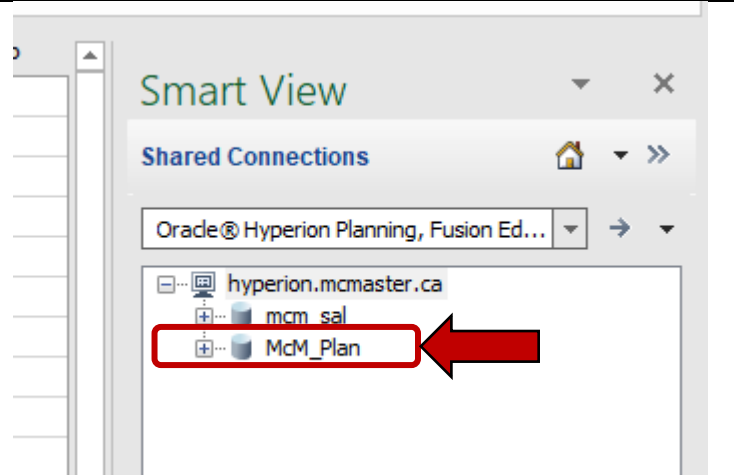
31. On the Panel, click on the Dropdown labeled "Select Server to Proceed" and select the option called: **Oracle Hyperion Planning, Fusion Edition**



32. The hyperion.mcmaster.ca server appears on the panel. Expand by clicking on the plus (+) sign next to it



33. Expand the McM_Plan application by clicking on the plus (+) sign next to it



34. To validate you can browse through the forms and Smart View reports

