

# ITAS Remote Desktop Gateway

Overview: You can connect to your ITAS assigned workstation from anywhere in the world using your home windows, Mac, or Linux computer. This allows you to work on assignments on your lab machine as if you were in the lab.

## **Client Applications:**

Windows: Use Remote Desktop Connection Client

MAC: Use Windows APP from the app store

Linux: Use Remmina Remote Desktop Client

## **ITAS Connection Details:**

Server: rds.itas.ca

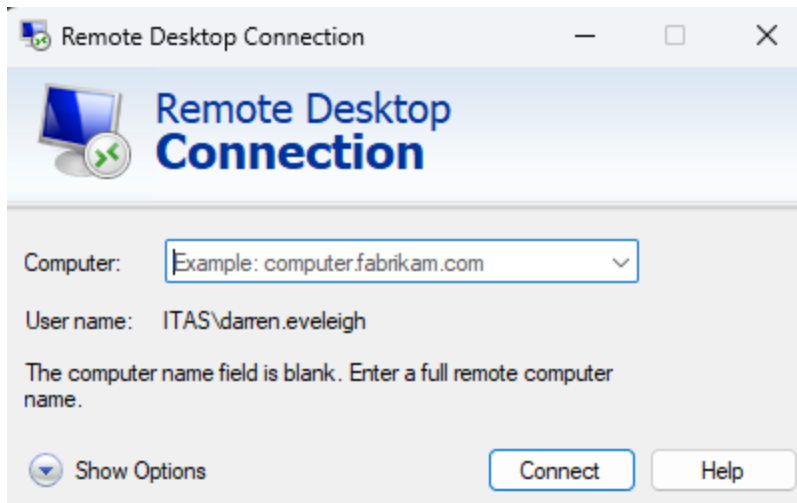
Credentials: Use your ITAS domain credentials that you log onto your LAB working station with.

## **Lab Workstation Details:**

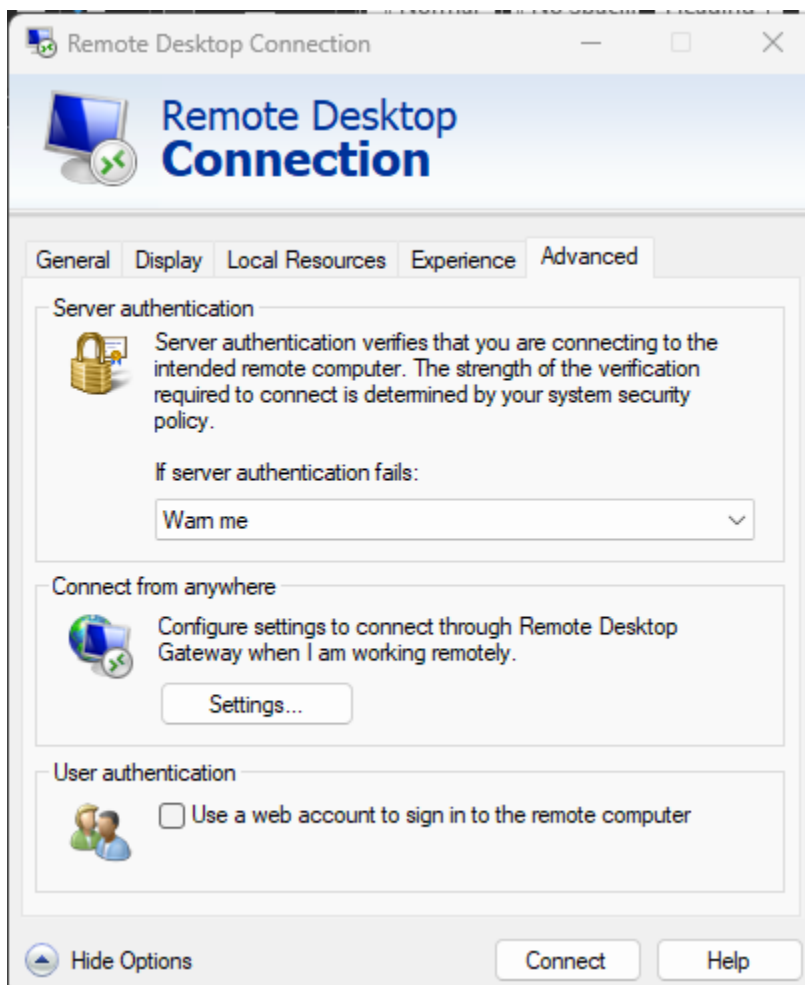
Your lab workstation is labelled with your computer name. IT will be in the form of SAND-YR1-xx where xx is your workstation number. For WMD and YR2 adjust as needed (ie: WMD-YR1-xx).

\*\* Please be sure remote desktop is enabled on your workstation prior to connecting in from home. This can be found under settings -> remote desktop

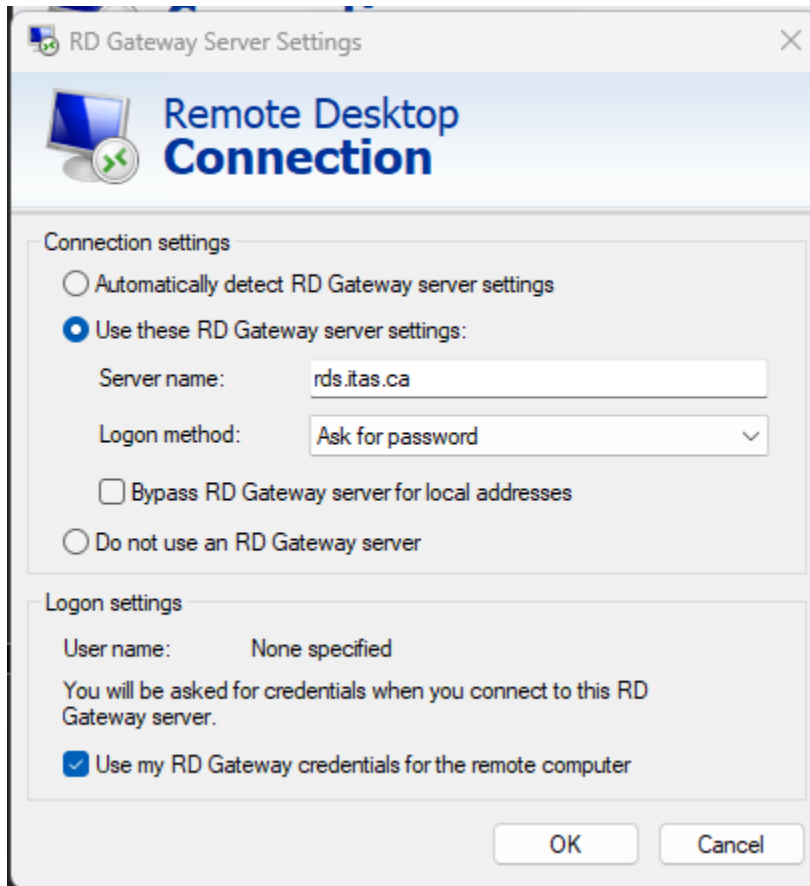
Step 1) Open Remote Desktop Connection



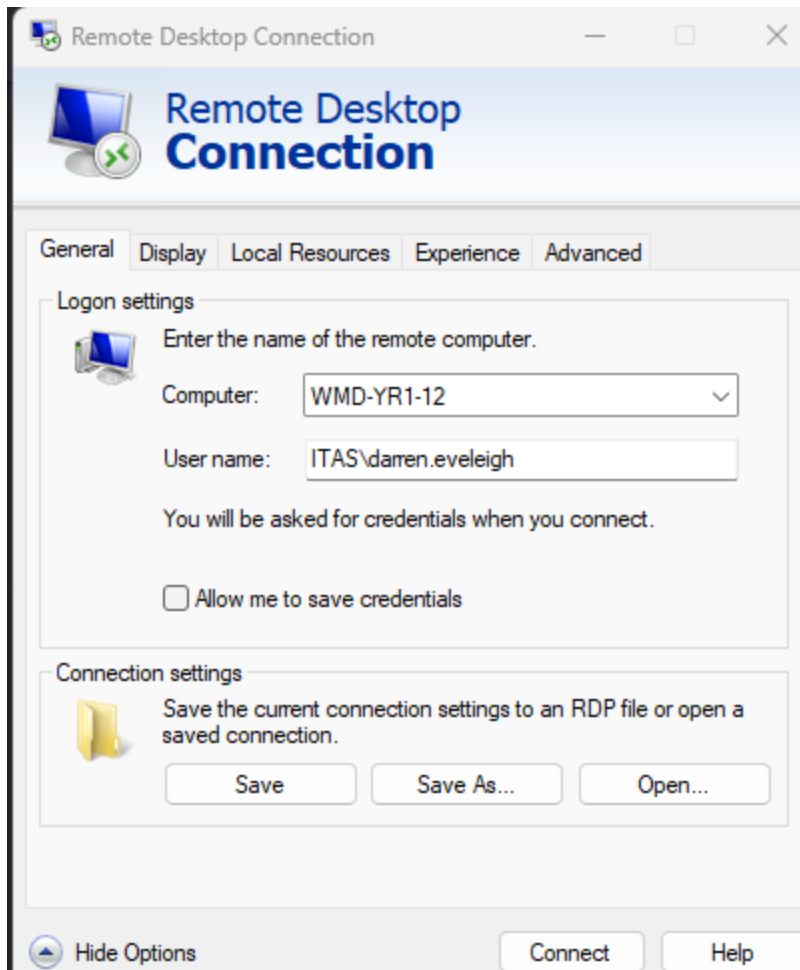
Step 2) Click on 'Show Options' then click on the 'Advanced' tab.



Step 3) Click on 'Settings' in the 'Connect from anywhere' box. Select 'Use these RD Gateway server settings'. Enter 'rds.itas.ca' in the 'Server name' section. Select 'Ask for password'. Finally check 'Use my RD Gateway credentials for the remote computer'. Then click 'OK'.



Step 4) Return to the 'General' tab and enter in YOUR ITAS computer workstation name. See below example. Click 'Connect'. When you are prompted for your credentials, enter ITAS\firstname.lastname and use your AD password. This is the password you use to authenticate to your ITAS workstation.



You should now have a secure connection to your ITAS workstation and desktop.