# Accessing TritonApps from a Mac

Before you can connect to TritonApps with Mac you need to download and connect the Triton VPN client at the following link http://www.umsl.edu/technology/networking/vpn.html if you don't have it installed.

Open up a Remote Desktop Client on your Mac machine. If you do not have it in your applications folder, you may be able to download it for free from http://www.microsoft.com/mac/remote-desktop-client. Install the client and launch the application.
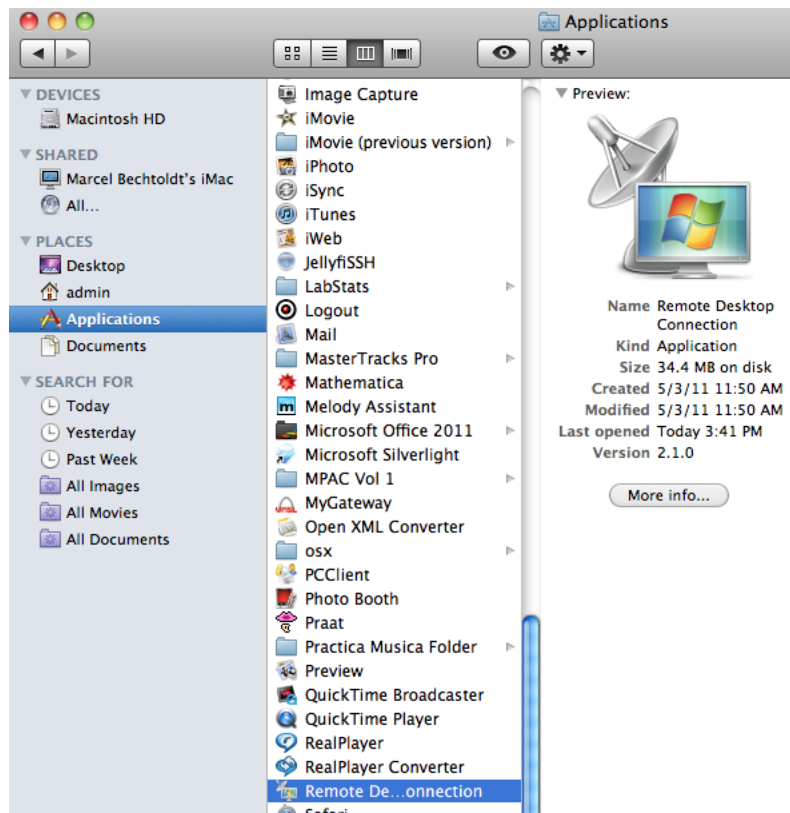
The computer that you are trying to reach is called *TSPortal.stl.umsl.edu* Use your UMSL logon credentials to login to this server. Domain is *UMSL-USERS*

If you get a warning please click **Connect**.

Once you are logged on, you will notice Windows familiar desktop. This is true because the applications on TritonApps can only be accessed through Windows environment. Double click on the application shortcut on desktop. In this example we are attempting to open ATLAS.Ti 6 application. If you are asked for credentials please enter your UMSL SSO ID, for example: UMSL-USERS\jdoe
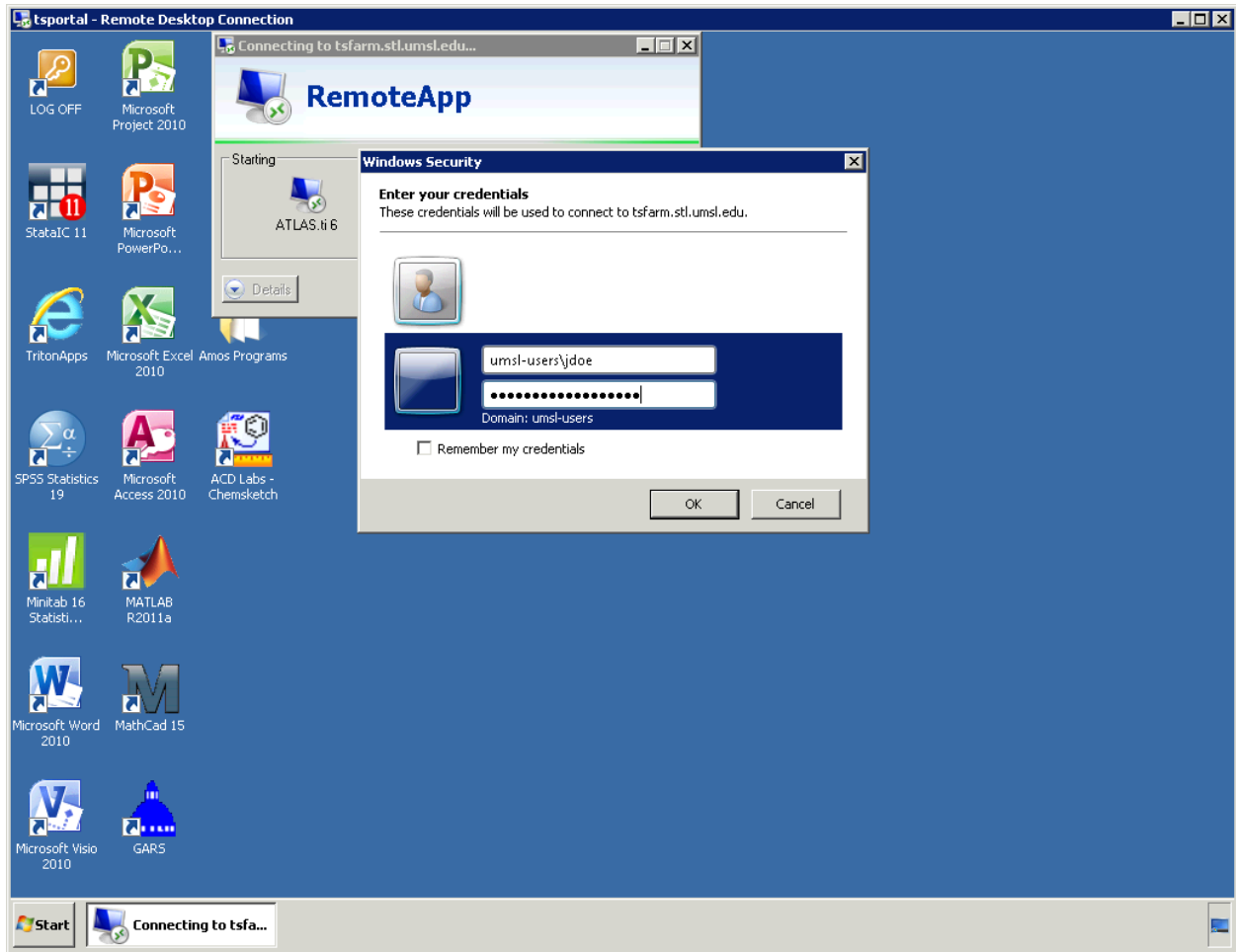
You should be able to save your work to the K: Drive or your personal flash drives.
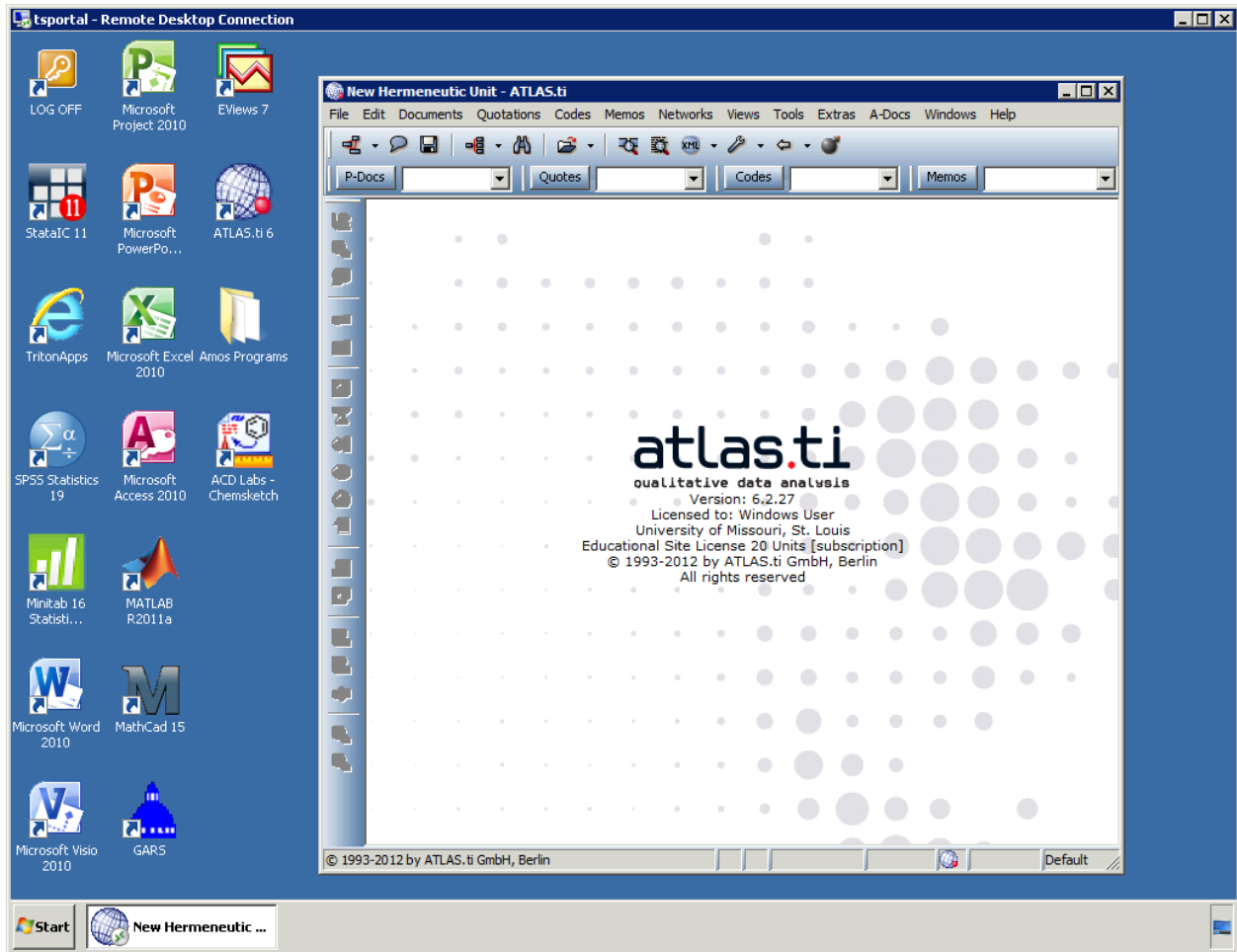
Once you are done with TritonApps, please close the application and log off the **TSPortal** server.