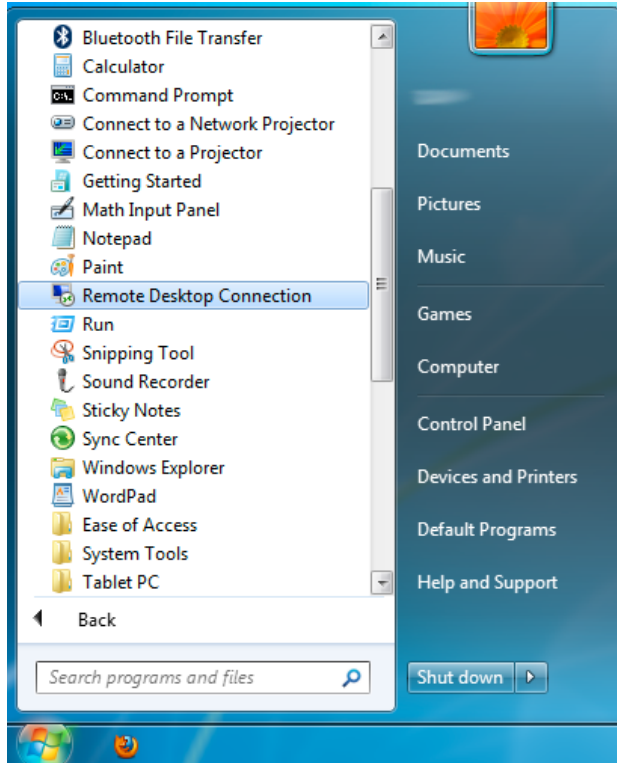


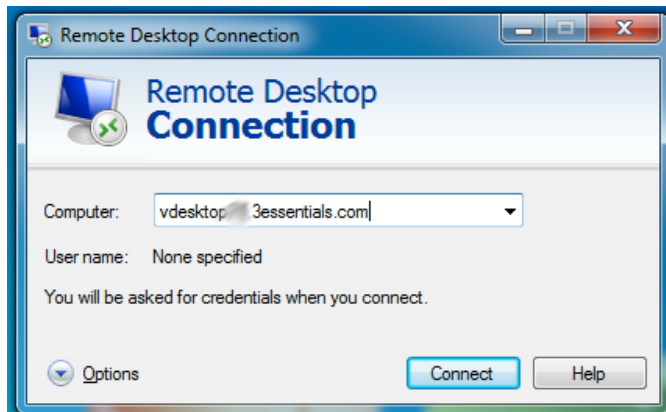
Connecting to a VPS to use Tweet Adder

Windows Instructions:

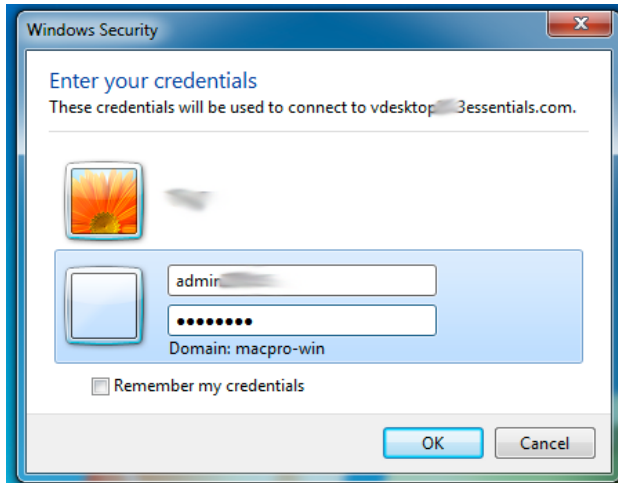
From the Start menu, go to All Programs > Accessories > Remote Desktop Connection



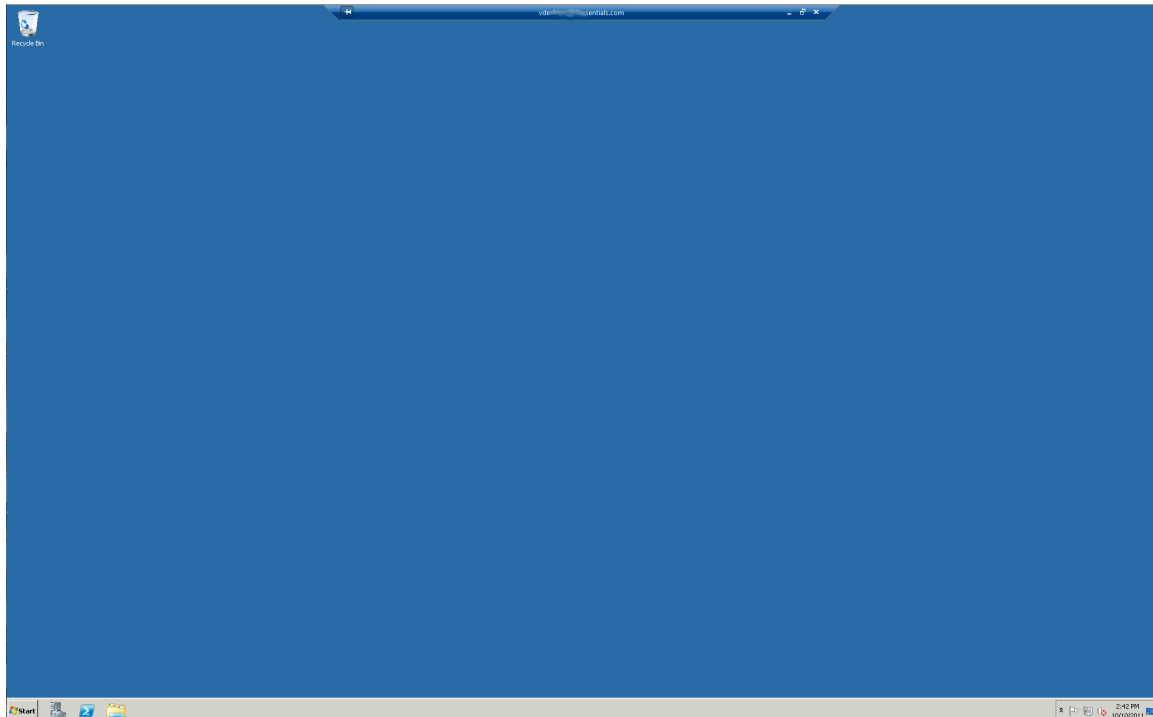
Now enter your server name or IP address into the “Computer” field.



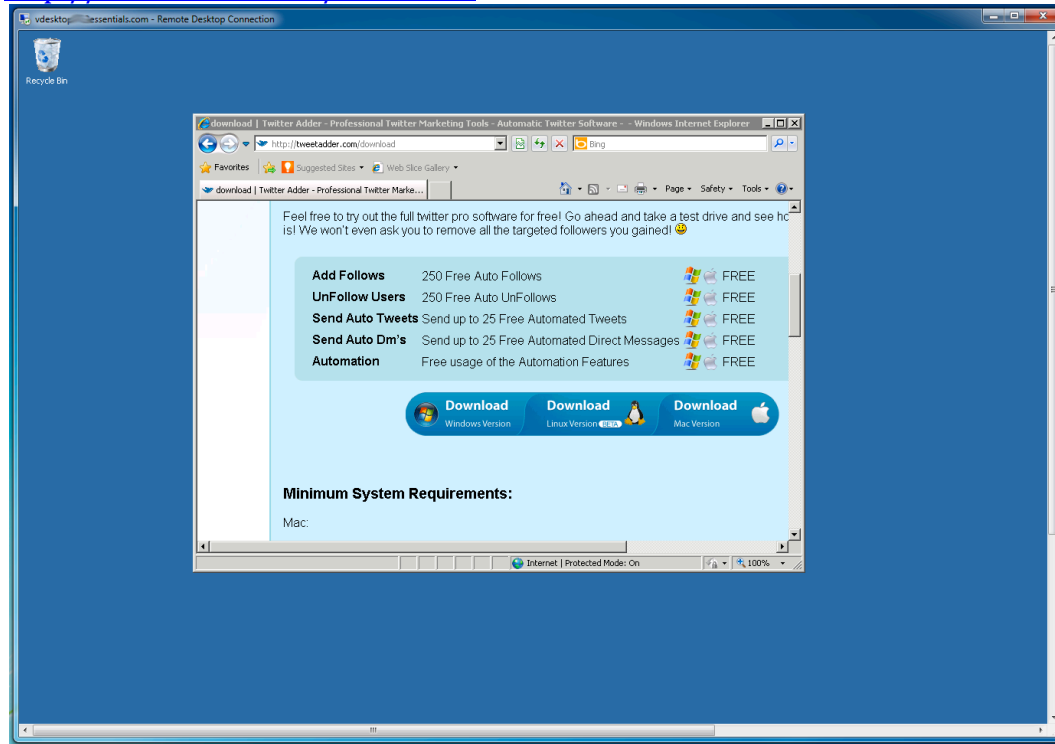
Now you will need to enter the username and password for the VPS. You may need to click "Other User" to get to this:



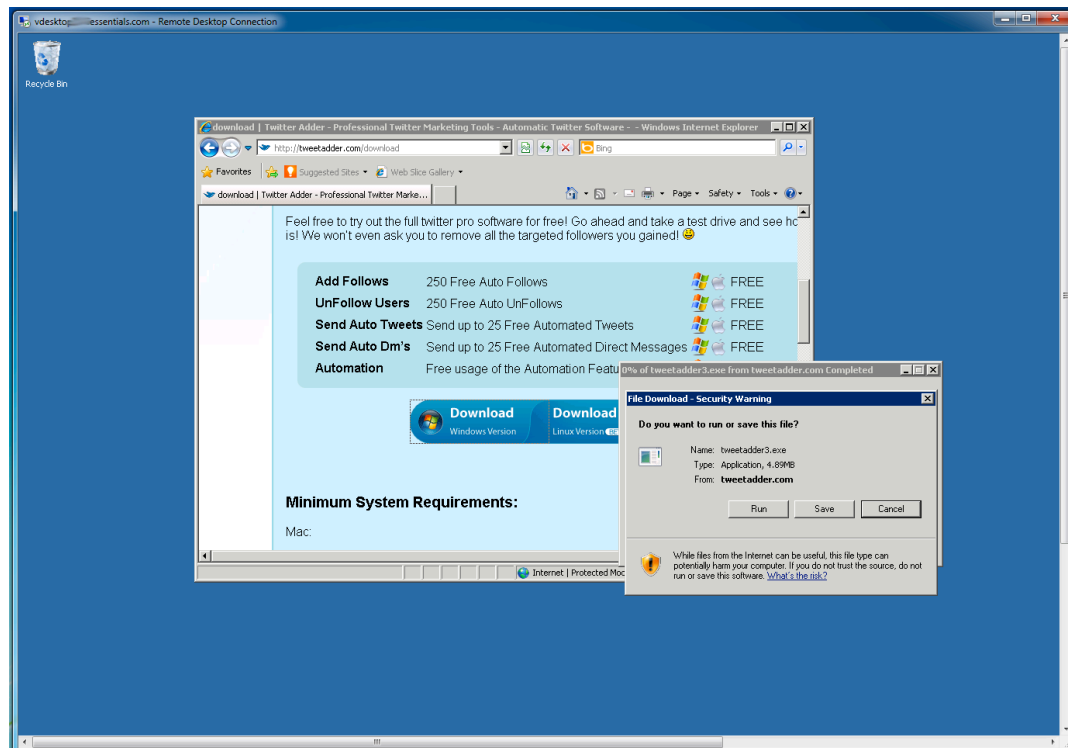
After Logging in, you will be presented with a window that is the desktop of the VPS. This is simply a Windows Desktop, and will work exactly like your local version of Windows.



Open Internet Explorer from the Start menu, and navigate to <http://tweetadder.com/download>

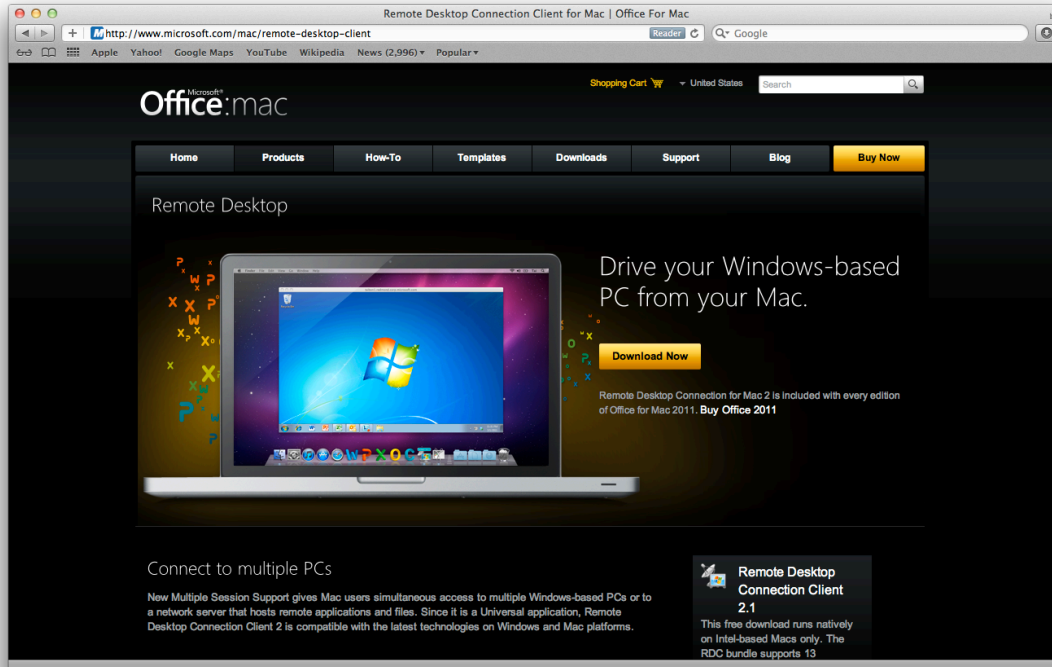


Download the Windows version of Tweet Adder

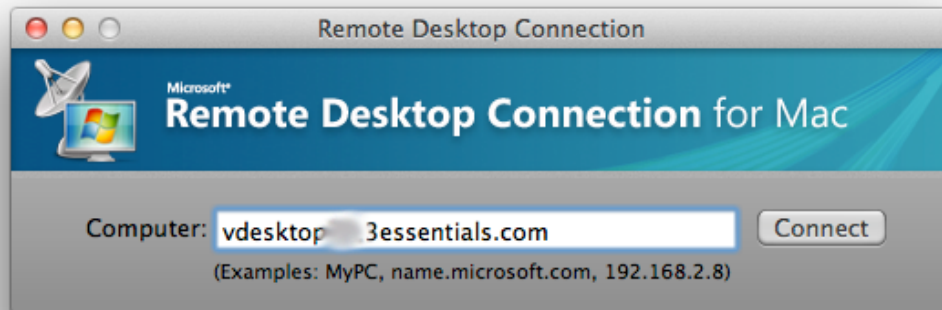


Macintosh OSX Instructions:

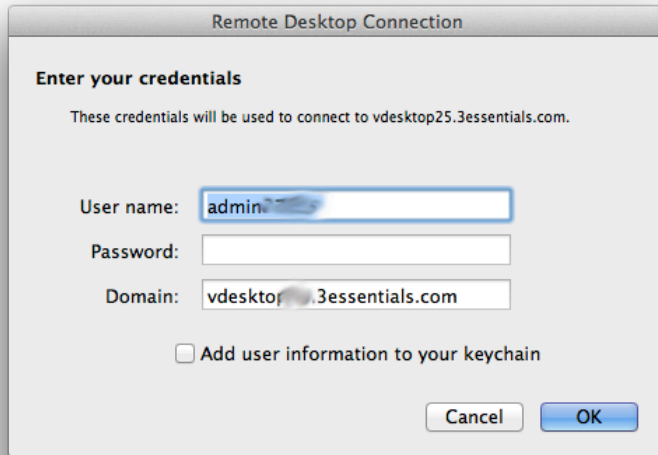
Visit <http://www.microsoft.com/mac/remote-desktop-client> to download the Windows Remote Desktop Client for OSX



Once you install the Remote Desktop Client, open it and enter the server name or IP address into the "Computer" Field.

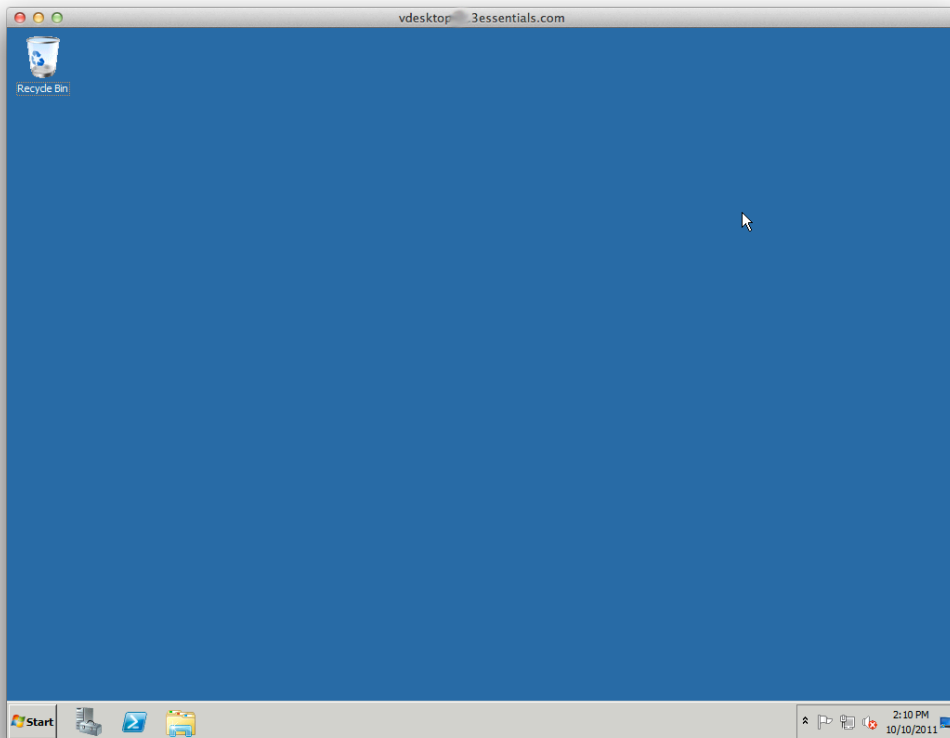


On the next screen, enter your username and password for the VPS.



A screenshot of a 'Remote Desktop Connection' dialog box. The title bar reads 'Remote Desktop Connection'. Below the title, it says 'Enter your credentials' and 'These credentials will be used to connect to vdesktop25.3essentials.com.'. There are three input fields: 'User name:' with 'admin' entered, 'Password:' which is empty, and 'Domain:' with 'vdesktop.3essentials.com' entered. Below these fields is a checkbox labeled 'Add user information to your keychain' which is unchecked. At the bottom right are 'Cancel' and 'OK' buttons.

After Logging in, you will be presented with a window that is the desktop of the VPS. This is simply a Windows Desktop, and will work exactly like a local version of Windows.



Open Internet Explorer from the Start menu, and navigate to <http://tweetadder.com/download>



Download the Windows version of Tweet Adder. Install Tweet Adder, and run it. You will be able to use Tweet Adder on the VPS exactly like you are used to using it on your local desktop.

