

Citrix Installation Instructions for Windows 7, 64 Bit Workstations

Introduction

Citrix is a system that will allow connection to MCCCDC network resources through 64 bit workstations from outside of Maricopa's network. This will replace the use of the 32 bit Cisco VPN 3000 Client. Some instructions may be slightly different based upon your computer's configuration.

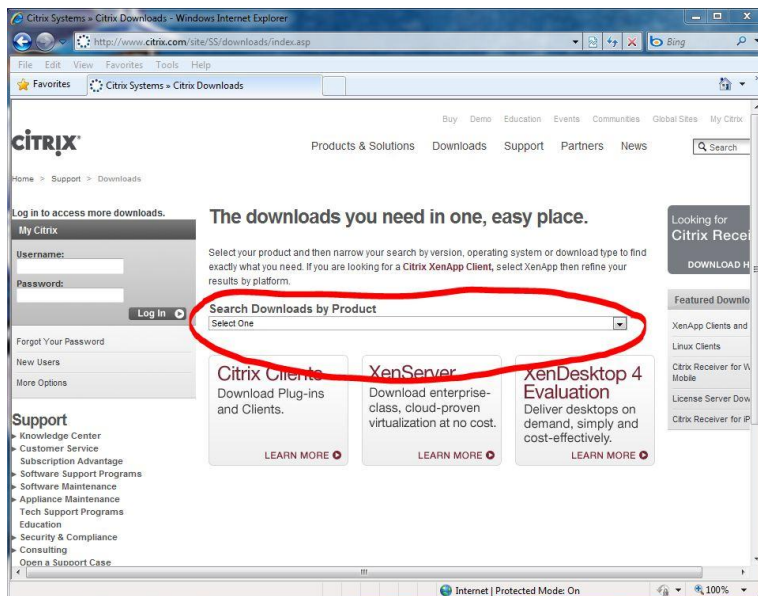
To ensure connectivity to your target computer, be sure to enable the Remote Desktop functionality.

What You Will Need

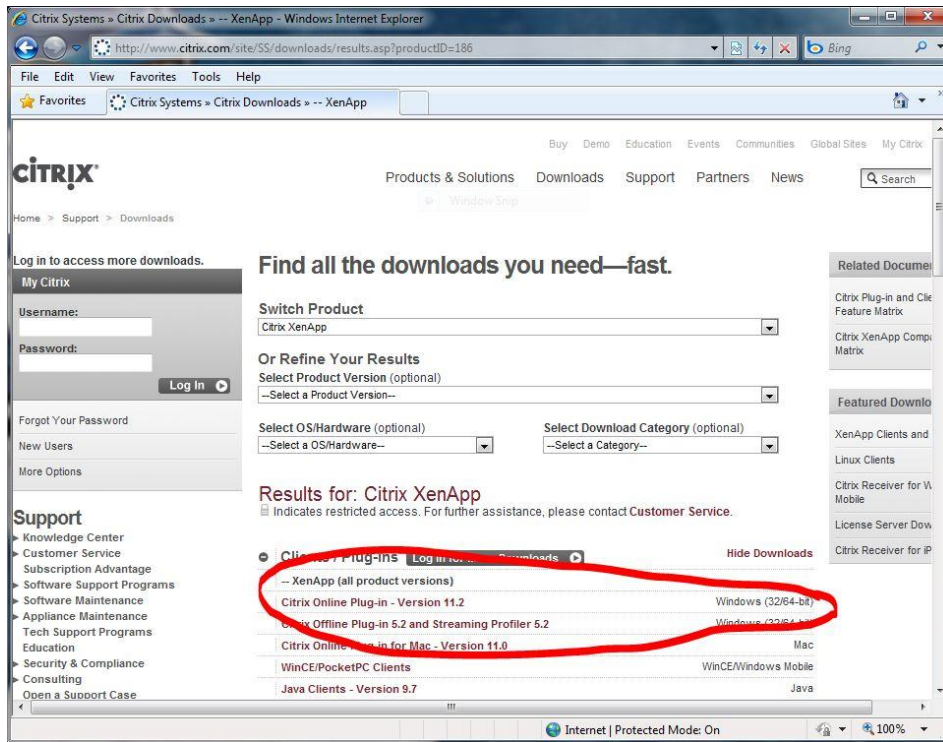
- An active Internet connection.
- An active MCCCDC Active Directory account used for authentication.
- Target computer's name or IP address.

Obtaining and Installing the Citrix 64-Bit Plug-In

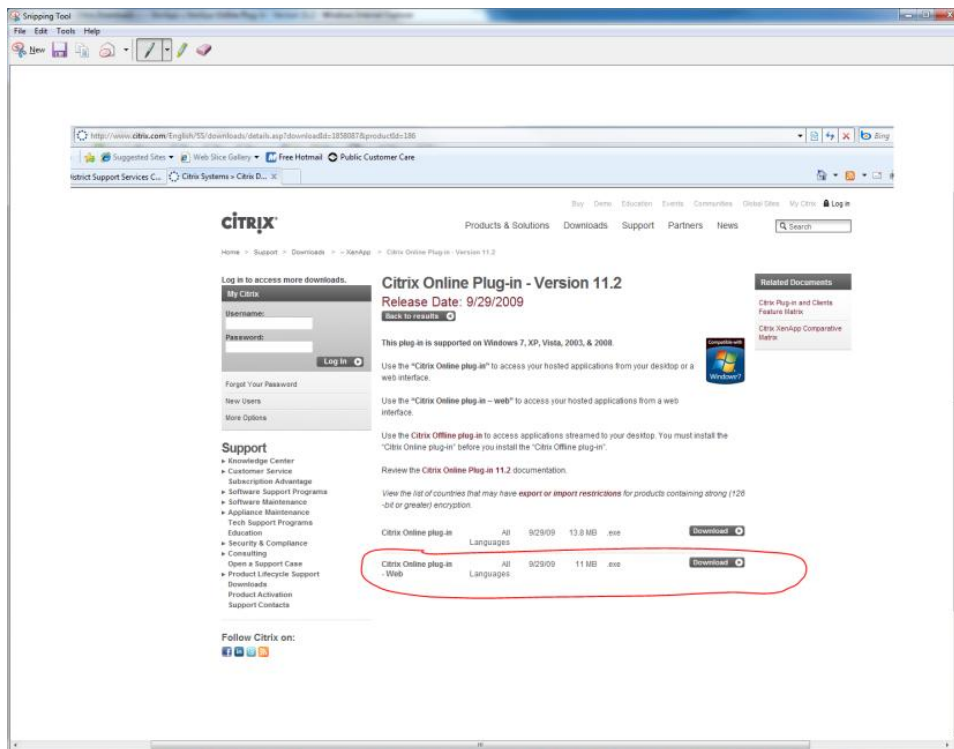
- To begin the download process, open an internet browser on your computer. Type the following URL (case sensitive) in your address line of your browser:
<http://www.citrix.com/English/SS/downloads/index.asp>
- In the Search Downloads by Product dropdown, please select "Citrix XenApp" (drop down near middle of page)



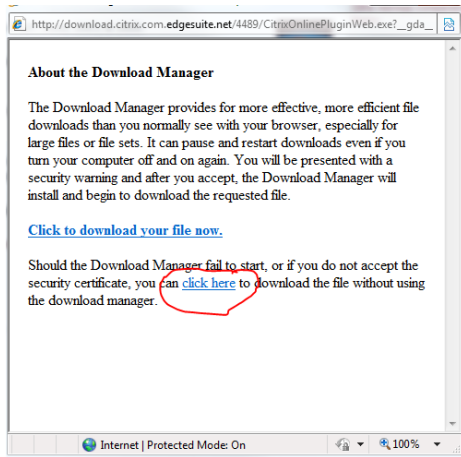
- Under Clients / Plug-ins, please click on “Citrix Online Plug-in Version 11.2.”



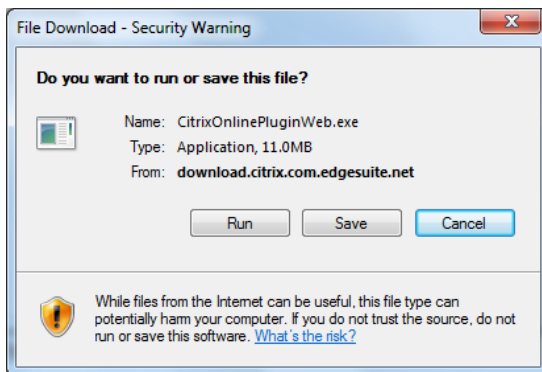
- You want to select the “Citrix Online Plug-in-Web” and click the “Download” button.



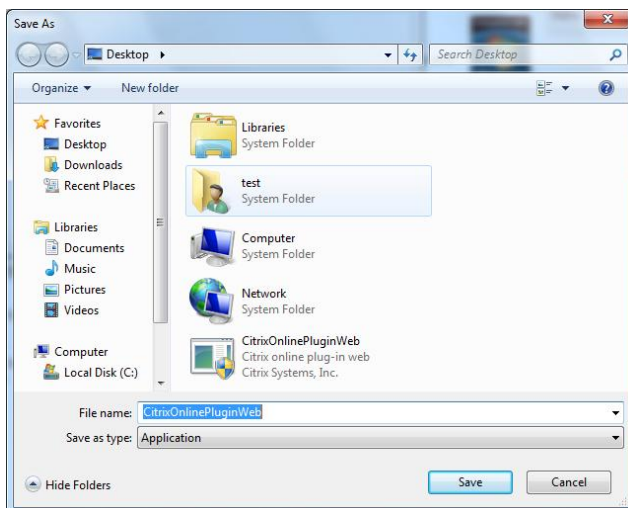
- Please click on the “[click here](#)” located in the paragraph beginning with “Should the Download Manager should fail to start...”



- When prompted to run or save, please Select [Save](#).

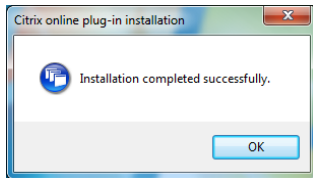


- Do not change file name, but you may wish to save to your desktop rather than a subfolder.

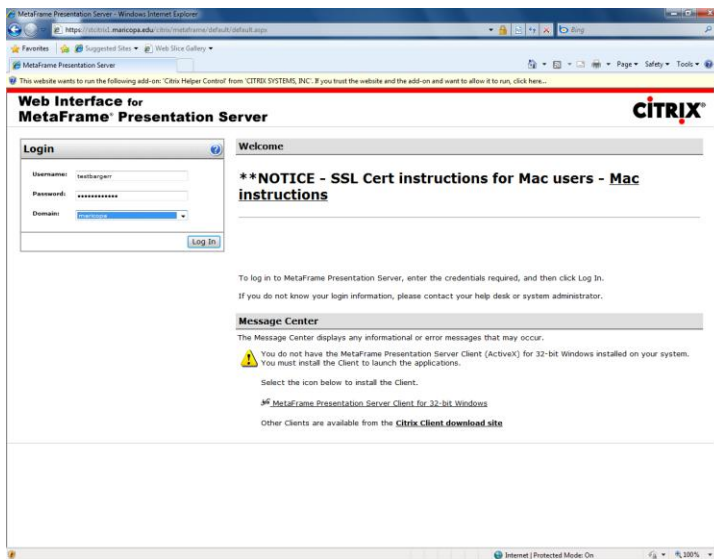


- Following completion of file download, close all windows and browsers.

- Locate the newly downloaded file “CitrixOnlinePluginWeb.exe” and double click to complete installation.
- User Account Control may request configuration to allow applications to make changes to your computer.
- You should see the following message when installation has completed successfully.

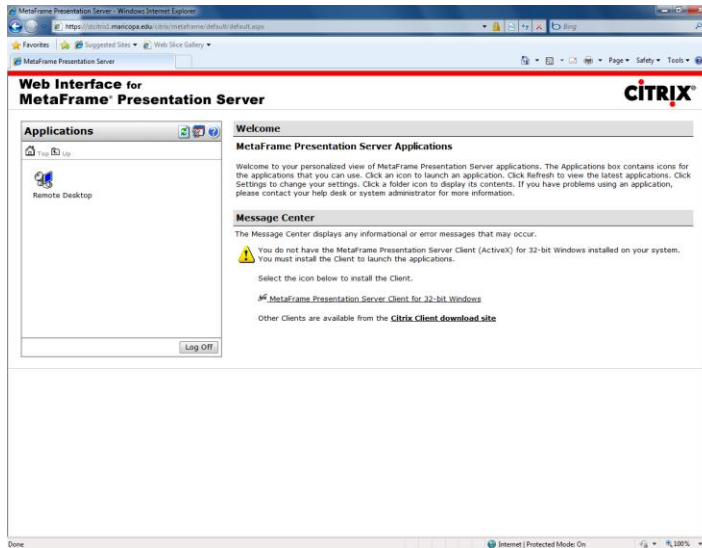


- Click **OK**.
- At this point, open your internet browser and type the following URL in the address bar of your browser: <https://stcitrix1.maricopa.edu/citrix/metaframe/default/default.aspx> or docitrix.maricopa.edu which will automatically redirect to first link (<https://stcitrix1...>).
- You will need to type your **username** and **password** for your Maricopa Domain Active Directory account.

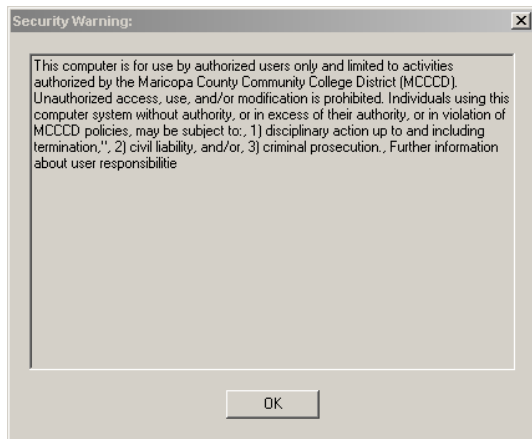


- Click **Log In**.

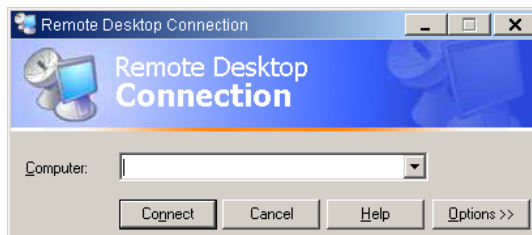
- After you have successfully logged into Citrix, your browser window should look similar to the following.



- Double click on the [Remote Desktop](#) icon.
- You may or may not see a Security Warning similar to the one below.

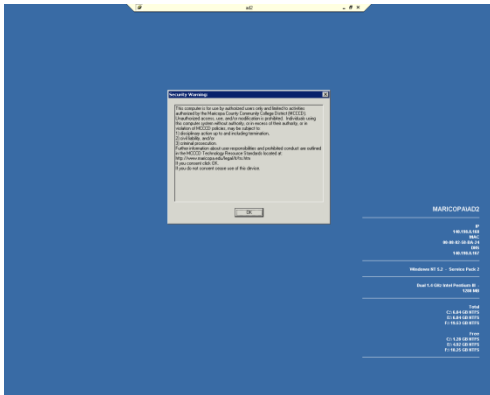


- If you do, just click [OK](#).

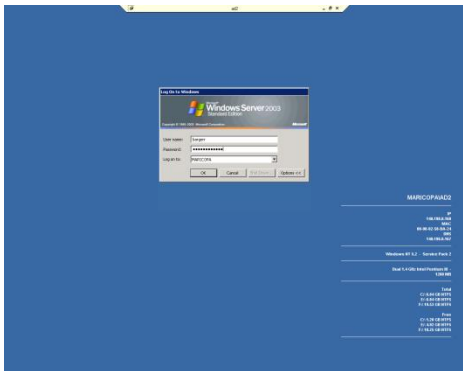


- Type the [name of the computer](#) or [IP address](#) of the target computer/server to which you wish to connect.
- Click [Connect](#).

- You may or may not see a Security Warning similar to the one below.



- If you do, just click **OK** if you are an authorized user.
- You will be prompted for username and password, input your Maricopa Domain Active Directory credentials.



- At this point, you should be successfully connected to the server or target computer and are free to navigate in the same manner you would use if connected through the VPN Cisco Client.