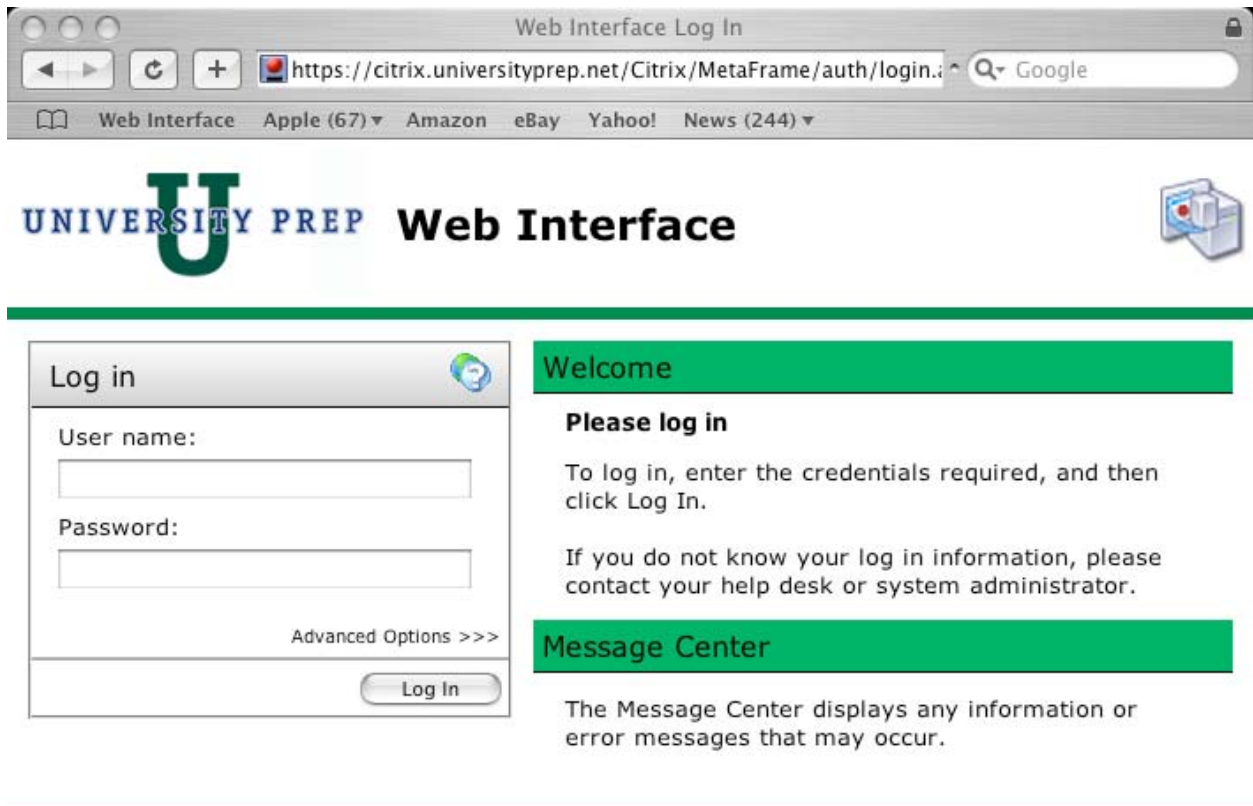


How to Connect to University Prep's Web Interface

(For Mac OS 10.4 using Safari)

1. In your web browser, go to <https://citrix.universityprep.net> (or go to www.universityprep.org, click on the Puma's Head, and then click on the Web Interface link (under Quick Links) to access the U Prep Web Interface. You will see the screen below. Enter your username and password and click Log In.



The screenshot shows a Safari browser window titled "Web Interface Log In". The address bar contains the URL <https://citrix.universityprep.net/Citrix/MetaFrame/auth/login...>. The browser's bookmarks bar shows "Web Interface", "Apple (67)", "Amazon", "eBay", "Yahoo!", and "News (244)".

The main content area features the "UNIVERSITY PREP Web Interface" logo on the left and a help icon on the right. Below the logo is a "Log in" form with the following fields:

- User name:
- Password:
- Advanced Options >>>
- Log In button


To the right of the login form are two green header sections:

- Welcome**
Please log in
To log in, enter the credentials required, and then click Log In.
If you do not know your log in information, please contact your help desk or system administrator.
- Message Center**
The Message Center displays any information or error messages that may occur.

- The system will log in you in. You now need to tell Safari to use the Java Client for Citrix. On the Applications title bar, click on the icon with the orange check marks to configure your client preferences:



Then click on the Client Preferences link:

 [Client Preferences](#)
Use this page to select your preferred client and Client for Java packages.

- Make sure that the Client for Java is selected from the dropdown menu, and that all of the boxes are checked. Then click on OK:

Client Preferences

Remote client type

Client for Java

Select the Client for Java packages:

- Audio
- Client drive mapping
- Clipboard
- Configuration UI
- Printer mapping
- Local text echo

OK Cancel

4. Click on this icon in the Settings title bar to get back to the list of applications



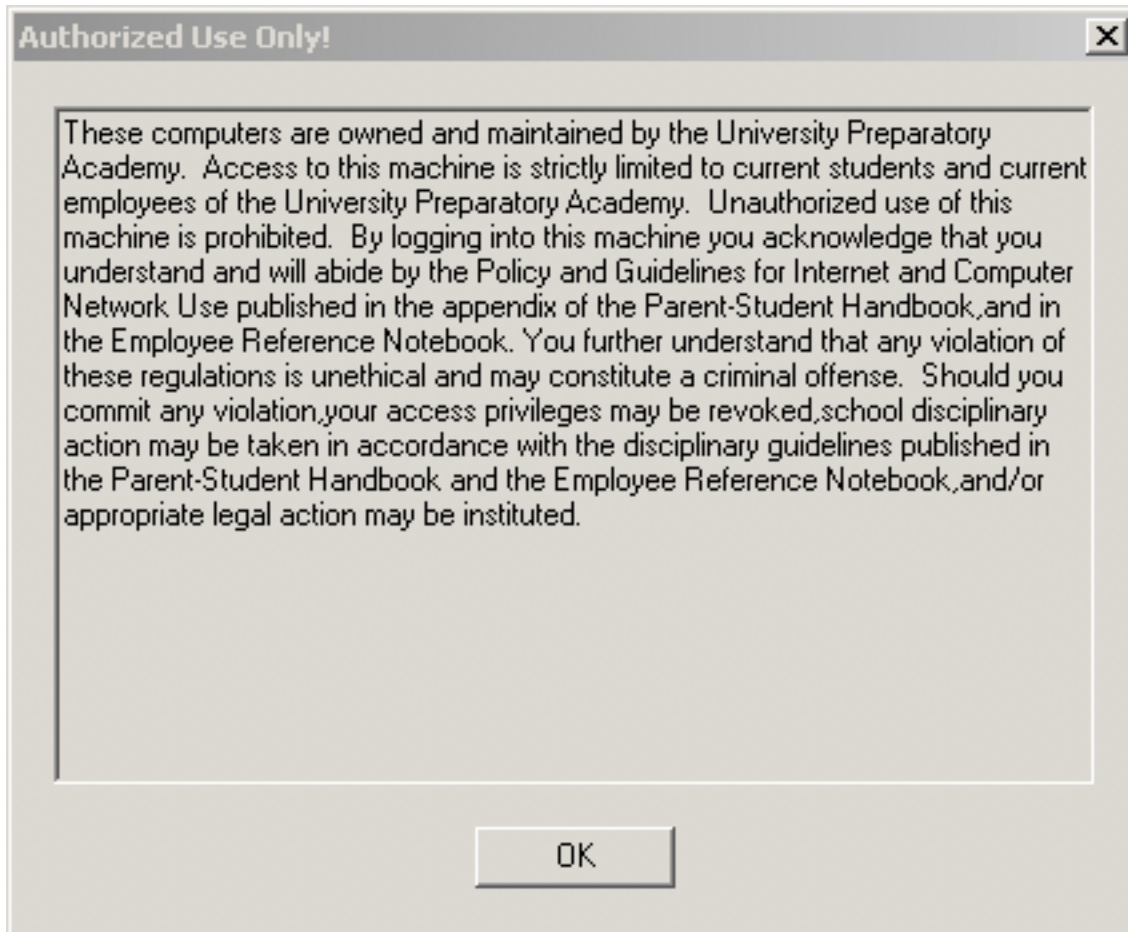
5. Next you need to make sure that Safari is set to not block pop-up windows. Click on the Safari menu, and make sure that the "Block Pop-Up Windows" selection does not have a check mark on the left. If it does have the check mark, click on the "Block Pop-Up Windows" selection to clear the check mark.



6. Open up a folder, and select an application to launch. Once you click on an application, a Java connection window will appear in the upper right hand corner of your screen:



7. After a minute or so, you will see the normal U-Prep Authorized Use Only warning



8. Click on OK, and the program will run.