

Mac OS X Settings Specific to Oracle Applications 11i

Use the following settings to improve client-side performance and usability.

For Safari (under the Safari menu option):

- Under Preferences > Security > Web Content:
 - Select: Enable plug-ins, Enable Java, Enable JavaScript
 - Do not select: Block Pop-Up Windows
- Under Preferences > Advanced: select Press Tab to highlight each item on a webpage

For the Java Plug-in:

- On the Cache tab in Finder > Applications > Utilities > Java > J2SE 5.0 > Java Preferences: select Enable Caching

For System Preferences (in the desktop's dock):

- In Displays > Resolutions: select 1024 x 768 or higher (recommended), or 800 x 600 (minimum)
- In Displays > Colors: select Millions
- In Dock: select Automatically hide and show the Dock (for users with limited screen area)

General Restrictions and Issues

The following are general restrictions and issues:

- The Oracle Applications 11i client is certified with Mac OS X for the U.S. English version only.
- Users must use caution when defining a function key resource because it will affect function key use in Oracle Applications. The Mac OS X v10.4 client also includes a feature called Expose, which redefines certain keys (F9, F10, F11) to perform particular desktop shortcuts by default. This will affect some shortcut function key use in Forms like Query Mode.
- Use of mnemonic shortcuts (with the Alt key as in Windows) is not supported on the Mac OS X user interface and therefore does not work with Oracle Forms-based applications.