How to Enable JavaScript (Active Scripting)

The following instructions describe how to set JavaScript options for <u>Internet Explorer</u>, <u>Firefox</u>, <u>Safari</u>, <u>Opera</u>, <u>Netscape</u>, <u>Mozilla</u>, and <u>AOL</u> browsers.

Internet Explorer 7

- 1. Open Internet Explorer.
- 2. Click on the *Tools* button (the picture of the gear) or "Tools" from the program menu.
- 3. Click on Internet Options....
- 4. Click the Security tab.
- 5. In the "Security level for this zone" box, click on Custom level....
- 6. Scroll toward the bottom of the Settings box to Scripting.
- 7. Enable active scripting.
- 8. Click *OK* twice to close the dialogue.
- 9. Click the browser's *back* button, once back, click *reload* or hit F5 to refresh page.

Internet Explorer 6.X

- 1. Open Internet Explorer.
- 2. Select Internet Options from the Tools menu.
- 3. In Internet Options dialog box select the Security tab.
- 4. Click Custom level button at bottom. The Security settings dialog box will pop up.
- 5. Under Scripting category enable Active Scripting, Allow paste options via script and Scripting of Java applets
- 6. Click OK twice to close out.
- 7. Click the browser's *back* button, once back, click *reload* or hit F5 to refresh page.

Internet Explorer 5.X for Windows XP

- 1. Open Internet Explorer.
- 2. Select Internet Options from the Tools menu.
- 3. In Internet Options dialog box select the Security tab.
- 4. Click Custom level button at bottom. The Security Settings dialog box will pop up.
- 5. Under Scripting category enable Active Scripting, Allow paste options via script and Scripting of Java applets
- 6. Click OK twice to close out.
- 7. Click the browser's *back* button, once back, click *reload* or hit F5 to refresh page.

Internet Explorer 5.X for Mac OS X

- 1. Open Internet Explorer.
- 2. Select *Preferences* from the *Explorer* menu.
- 3. Click the arrow next to Web Browser.
- 4. Click Web Content.
- 5. Under Active Content check Enable Scripting.
- 6. Click OK.
- 7. Click the browser's *back* button, once back, click *reload* or hit F5 to refresh page.

Internet Explorer 5 for Mac OS 9

- 1. Open Internet Explorer.
- 2. Select *Preferences* from the *Edit* menu.
- 3. Click the arrow next to *Web Browser*.
- 4. Click Web Content.
- 5. Under Active Content check Enable Scripting.
- 6. Click OK.
- 7. Click the browser's *back* button, once back, click *reload* or hit F5 to refresh page.

Internet Explorer 4.X

- 1. Select Internet Options from the View menu.
- 2. Click the Security tab.
- 3. Click Custom.
- 4. Click Settings.
- 5. Scroll down to locate Scripting.
- 6. Click Enable for Active Scripting.
- 7. Click OK.
- 8. Click the browser's *back* button, once back, click *reload* or hit F5 to refresh page.

Internet Explorer 3.X

- 1. Select *Options* from the *View* menu.
- 2. Click Security.
- 3. Check Enable Java Programs.
- 4. Click OK.
- 5. Click the browser's *back* button, once back, click *reload* or hit F5 to refresh page.

Mozilla Firefox 1.5 & 2

- 1. Open Firefox.
- 2. Click on the *Tools* menu.
- 3. Select Options....
- 4. Click the Content tab with the Earth graphic.
- 5. Check Enable JavaScript.

- 6. Click OK.
- 7. Click the browser's *back* button, once back, click *reload* or hit F5 to refresh page.

Safari Public Beta 2 for Mac OS X

- 1. Open Safari.
- 2. Select Preferences from the Safari menu.
- 3. Click Security.
- 4. Check both Enable Java and Enable JavaScript.
- 5. Close the window.
- 6. Click the browser's *back* button, once back, click *reload* or hit F5 to refresh page.

Opera 8 & 9

- 1. Open Opera.
- 2. Select the *Tools* menu.
- 3. Select Quick Preferences.
- 4. Check Enable JavaScript
- 5. Click the browser's *back* button, once back, click *reload* or hit F5 to refresh page.

Opera 7.X

- 1. Open Opera.
- 2. Select Quick Preferences from the File menu.
- 3. Make sure *Enable Javascript* is checked.
- 4. Click the browser's *back* button, once back, click *reload* or hit F5 to refresh page.

Opera 5.X

- 1. Open Opera.
- 2. Select Quick Preferences from the File menu.
- 3. Make sure *Enable Javascript* is checked.
- 4. Click the browser's *back* button, once back, click *reload* or hit F5 to refresh page.

Netscape 7.X

- 1. Open Netscape.
- 2. Select *Preferences* from the *Edit* menu.
- 3. Click the arrow next to Advanced.
- 4. Click Scripts & Plugins.

- 5. Check Navigator beneath "Enable Javascript for".
- 6. Click OK.
- 7. Click the browser's *back* button, once back, click *reload* or hit F5 to refresh page.

Netscape 6.X for Mac OS X

- 1. Open Netscape.
- 2. Select Preferences from the Edit menu.
- 3. Click Advanced
- 4. Check both Enable Java and Enable JavaScript for Navigator
- 5. Click OK.
- 6. Click the browser's *back* button, once back, click *reload* or hit F5 to refresh page.

Netscape 4.X for Windows XP

- 1. Open Netscape.
- 2. Select *Preferences* from the *Edit* menu.
- 3. Click Advanced.
- 4. Check both Enable Java and Enable JavaScript
- 5. Click OK.
- 6. Click the browser's *back* button, once back, click *reload* or hit F5 to refresh page.

Netscape 4.X for Mac OS 9

- 1. Open Netscape.
- 2. Select *Preferences* from the *Edit* menu.
- 3. Click Advanced.
- 4. Check both Enable Java and Enable JavaScript
- 5. Click OK.
- 6. Click the browser's *back* button, once back, click *reload* or hit F5 to refresh page.

Netscape 3.X

- 1. Select *Options* from the *Edit* menu.
- 2. Click Network Preferences.
- 3. Click Languages.
- 4. Check both Enable Java and Enable JavaScript.
- 5. Click OK.
- 6. Click the browser's *back* button, once back, click *reload* or hit F5 to refresh page.

Mozilla 1.X

- 1. Open Mozilla.
- 2. Select *Preferences* from the *Edit* menu.

- 3. Click the arrow next to Advanced.
- 4. Click Scripts & Plugins.
- 5. Check Navigator beneath "Enable Javascript for".
- 6. Click OK.
- 7. Click the browser's *back* button, once back, click *reload* or hit F5 to refresh page.

AOL 4.0 and 5.0

- 1. Click My AOL.
- 2. Click Preferences.
- 3. Click WWW.
- 4. Click the Security tab.
- 5. Click Custom.
- 6. Click Settings.
- 7. Scroll down to locate Scripting.
- 8. Click Enable for Active Scripting.
- 9. Click the browser's *back* button, once back, click *reload* or hit F5 to refresh page.

Note to AOL 4.0 & 5.0 users

When using the use AOL browser, you may get a Javascript error but, when using an external browser (i.e., Netscape or Internet Explorer) this does not occur. AOL uses compressed graphics by default. This doesn't allow Javascript to work while browsing inside AOL. (Additionally, this makes photos you view on web pages look less than optimal.)

Do the following:

- 1. Click My AOL.
- 2. Click Preferences.
- 3. Click the WWW icon.
- 4. Click Web Graphics tab.
- 5. Uncheck the box next to Use Compressed Graphics.
- 6. Click OK Restart the computer.

Note that there are both 16-bit and 32-bit versions of AOL 4.0. Only the 32-bit version has full Java capabilities.

AOL 3.0

- 1. Click Prefs.
- 2. Click Security.
- 3. Check Enable Java Programs, if the box is blank, single click on it.
- 4. Click OK.

5. Click the browser's *back* button, once back, click *reload* or hit F5 to refresh page.