

How to enable scripting in your browser

Windows Internet Explorer

Note To allow scripting on this Web site only, and to leave scripting disabled in the Internet zone, add www.ricat.net to the **Trusted sites zone**.

1. On the **Tools** menu, click **Internet Options**, and then click the **Security** tab.
2. Click the **Internet** zone.
3. If you do not have to customize your Internet security settings, click **Default Level**. Then do step 4

If you have to customize your Internet security settings, follow these steps:

- a. Click **Custom Level**.
 - b. In the **Security Settings – Internet Zone** dialog box, click **Enable** for **Active Scripting** in the **Scripting** section.
4. Click the **Back** button to return to the previous page, and then click the **Refresh** button to run scripts.

Mozilla Corporation's Firefox version 2

1. On the **Tools** menu, click **Options**.
2. On the **Content** tab, click to select the **Enable JavaScript** check box.
3. Click the **Go back one page** button to return to the previous page, and then click the **Reload current page** button to run scripts.

Opera Software's Opera version 9

1. On the **Tools** menu, click **Preferences**.
2. On the **Advanced** tab, click **Content**.
3. Click to select the **Enable JavaScript** check box, and then click **OK**.
4. Click the **Back** button to return to the previous page, and then click the **Reload** button to run scripts.

Netscape browsers

1. Select **Edit, Preferences, Advanced**
2. Click to select **Enable JavaScript** option.

Safari

1. Select *Preferences* from the *Safari* menu.
2. Click *Security*.
3. Check both *Enable Java* and *Enable JavaScript*.