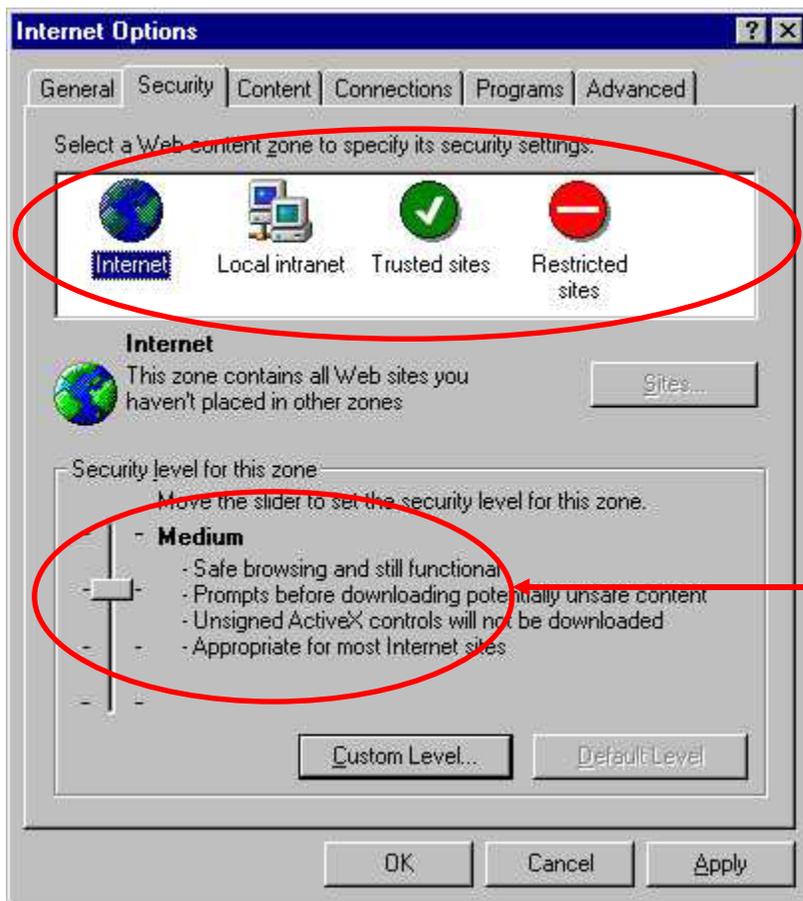


## How to check if Internet Explorer 5.x is set for cookies

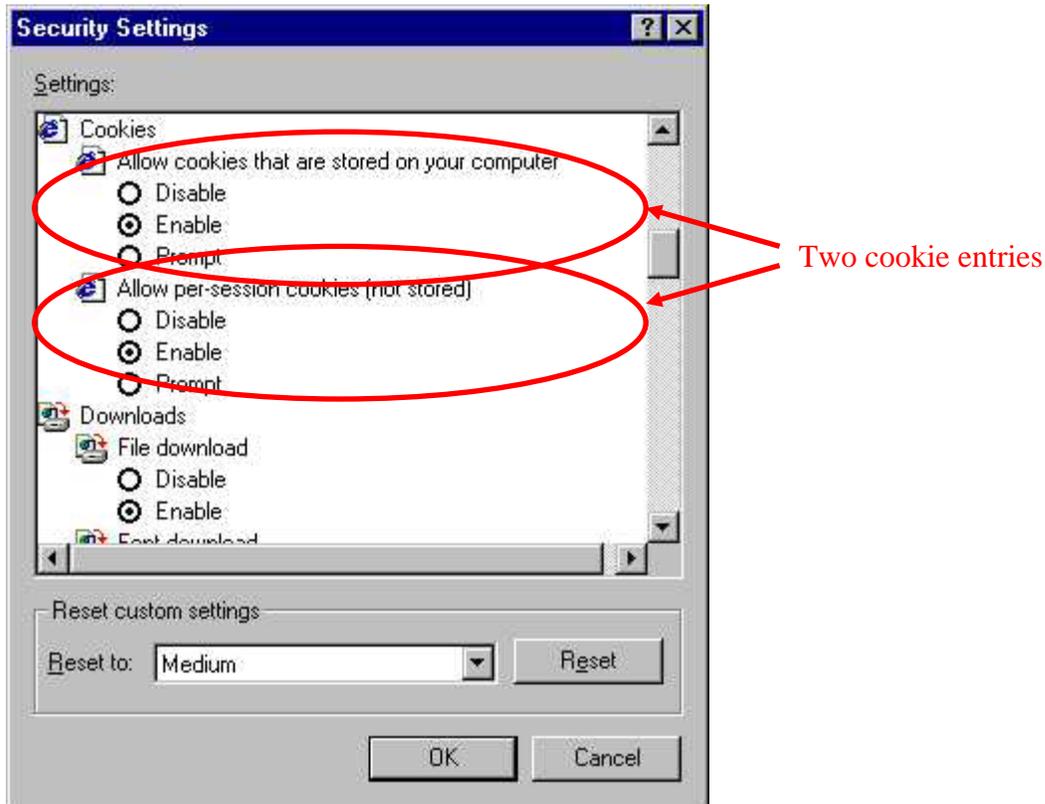
1. From the **Tools** pull-down menu, select **Internet Options**.
2. The *Internet Options* window will appear. Select the **Security** tab.
3. This screen is divided into four “content zones” (see screen capture below):
  - a. Internet
  - b. Local Intranet
  - c. Trusted Sites
  - d. Restricted Sites
4. Each Zone has a configurable setting which is either (see screen capture below):
  - a. High
  - b. Medium
  - c. Medium-low
  - d. Low



These are the four security zones.

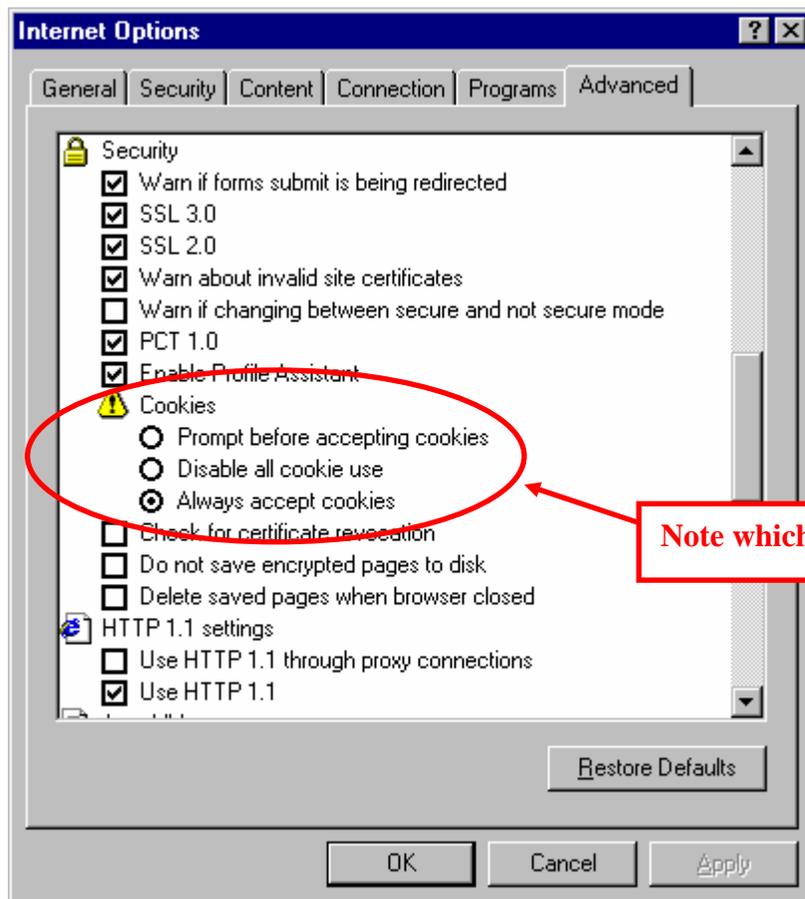
This bar moves the security level from High to Low.

5. If a setting is “High”, then cookies are not accepted.
6. Additionally clicking the Custom Level button can customize each setting (High to Low). Since it is configurable, it will also need to be checked to see if cookies are or are not enabled. Click the **Custom Level** button.
7. The *Security Settings* window will appear. There is a “Cookies” entry with two sub-entries. Note the settings on each.



## How to check if Internet Explorer 4.x is set for cookies

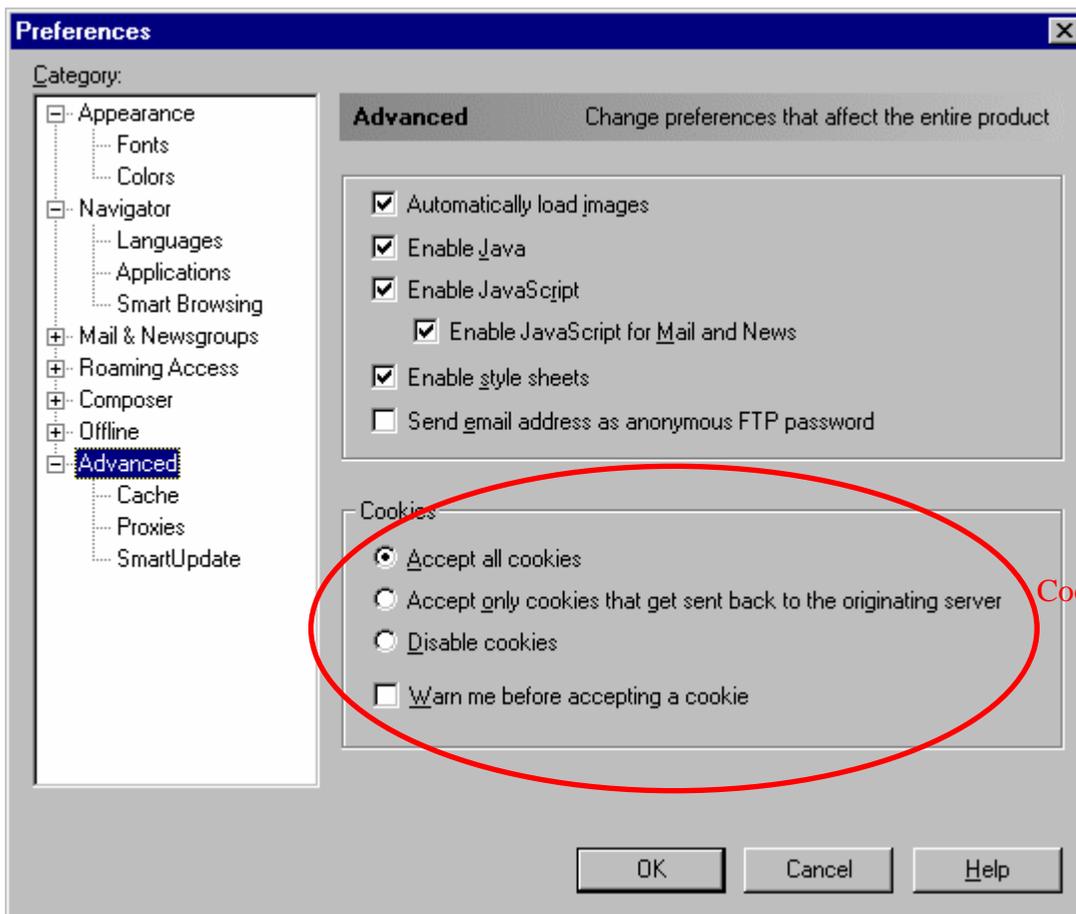
1. From the **View** pull-down list, select **Internet Options**.
2. The *Internet Options* window will appear. Click the **Advanced** tab.
3. Scroll down to the Security heading. Note the Cookies entry has three options:
  - a. Prompt before accepting cookies
  - b. Disable all cookie use
  - c. Always accept cookies



**Note which option is selected.**

## How to check Netscape 4x for cookies

8. From the **Edit** pull-down menu, select **Preferences**.
9. The *Preferences* window will appear. In the Category column, highlight **Advanced**.
10. The Advanced options will appear. In the Cookies frame, note the option selected.



## To check the browser encryption in Internet Explorer 4.x

1. Click Help from the pull-down menu.
2. Select About.
3. A window will appear displaying “**Cipher Strength**” which is the encryption level.
4. The window also displays version information, update version, and product ID.



## To check the browser encryption in Netscape Communicator 4.6

1. Click the Security icon from the button bar (it looks like a padlock).
2. The *Security Info* window will appear.
3. Click the Navigator link (third link from the top, in the column to the left).
4. The *Navigator* window will appear.
5. Under the “Advanced Security (SSL) Configuration” header, if SSL (Secure Sockets Layer) v3 is checked, then 128-bit encryption is enable.
6. If SSL (Secure Sockets Layer) v2 is checked, then 40-bit encryption is enabled.

