

# How to Disable Common Pop-up Blockers in Internet Explorer

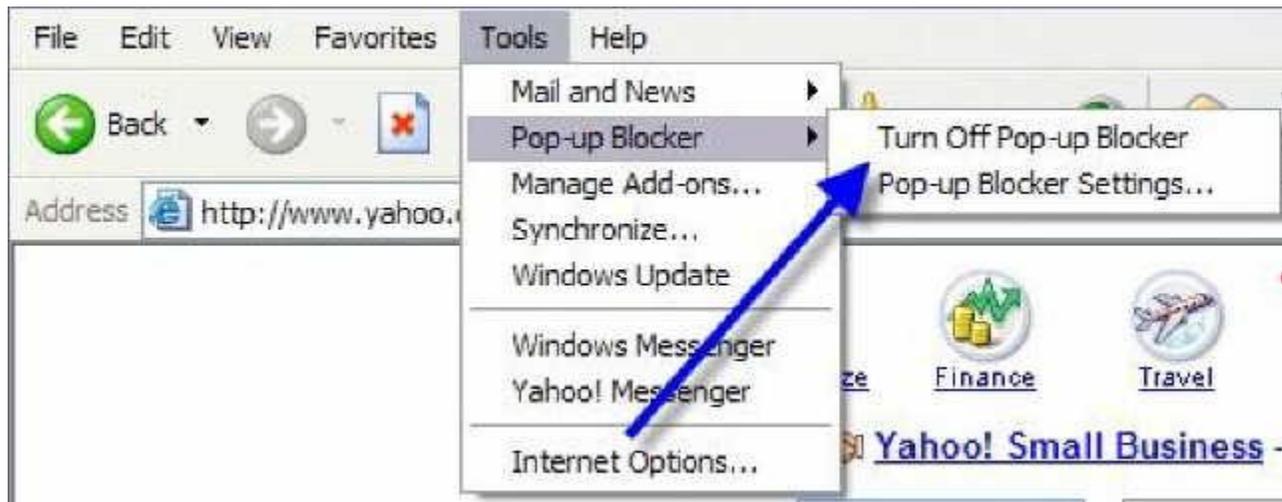
This document will help you identify and disable Pop-up blocking programs on your PC. Remember that there are often many Pop-up blocking programs running simultaneously. It is also very likely that you did not knowingly install or activate them. The screenshots below can help you identify Pop-up blockers on your PC.

**Once you have successfully identified and disabled all Pop-up Blocking programs, close all windows and attempt to print in the web browser again.**

## Microsoft Service Pack 2 (SP2)

With the release of Microsoft's Service Pack 2, Pop-up Blocking is now directly integrated into Internet Explorer.

Note that by default Pop-up blocking is enabled within SP2. Listed below is the location of the menu within Internet Explorer:



Click on **Turn Off Pop-up Blocker**. Once this is done, the user should be able to print and get upload error windows. If you are still unable to print, you may have more Pop-Blockers to identify and disable.

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## Common Toolbar Pop-up Blockers

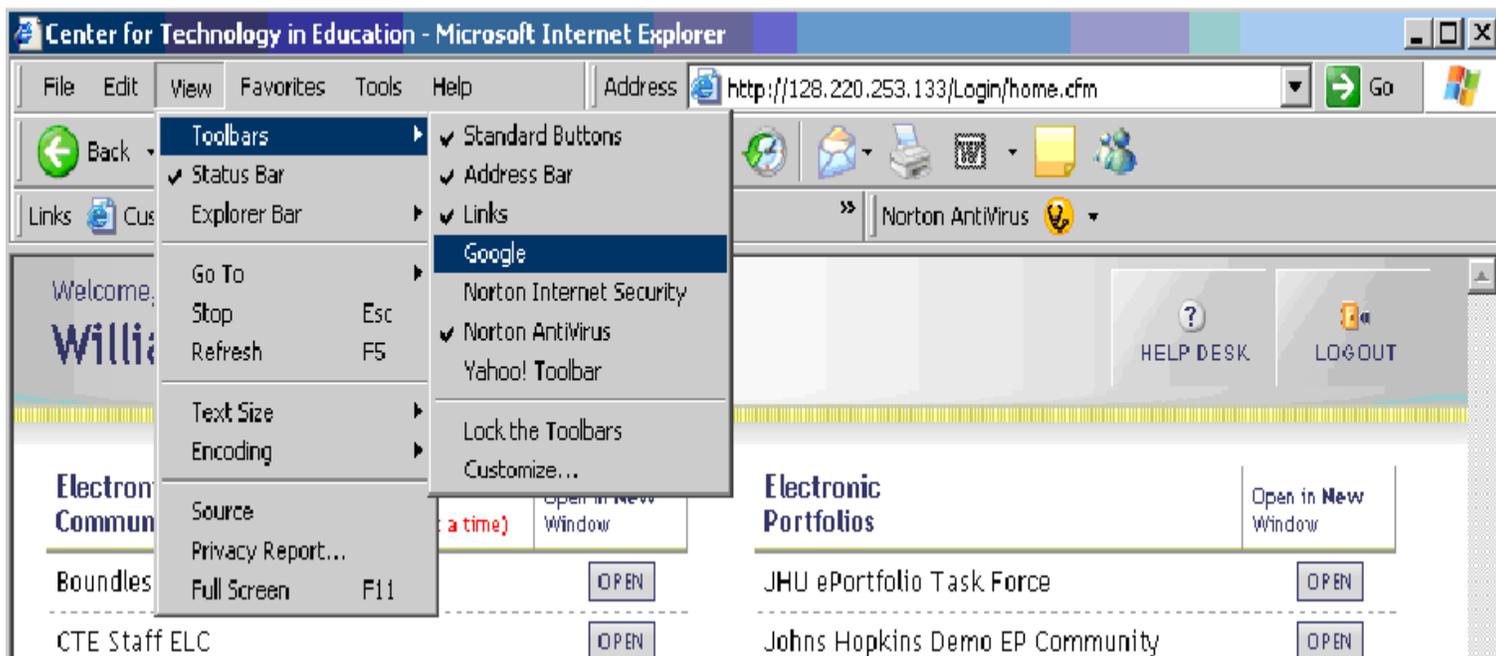
Listed below are some of the more popular Pop-up Blocking software packages that run in **Internet Explorer**, and the workarounds in order to disable them to use the web browser. In

general, most Pop-up Blockers will install themselves either within the browser toolbar, or within the Windows Taskbar along the bottom right corner. Instructions with screenshots on how to disable [Yahoo](#), [Google](#), [MSN](#), [AOL](#), [Viewpoint](#), [AIM](#), & [PopUpCop](#) Toolbars, and [Pop-up Stopper](#) are listed below.

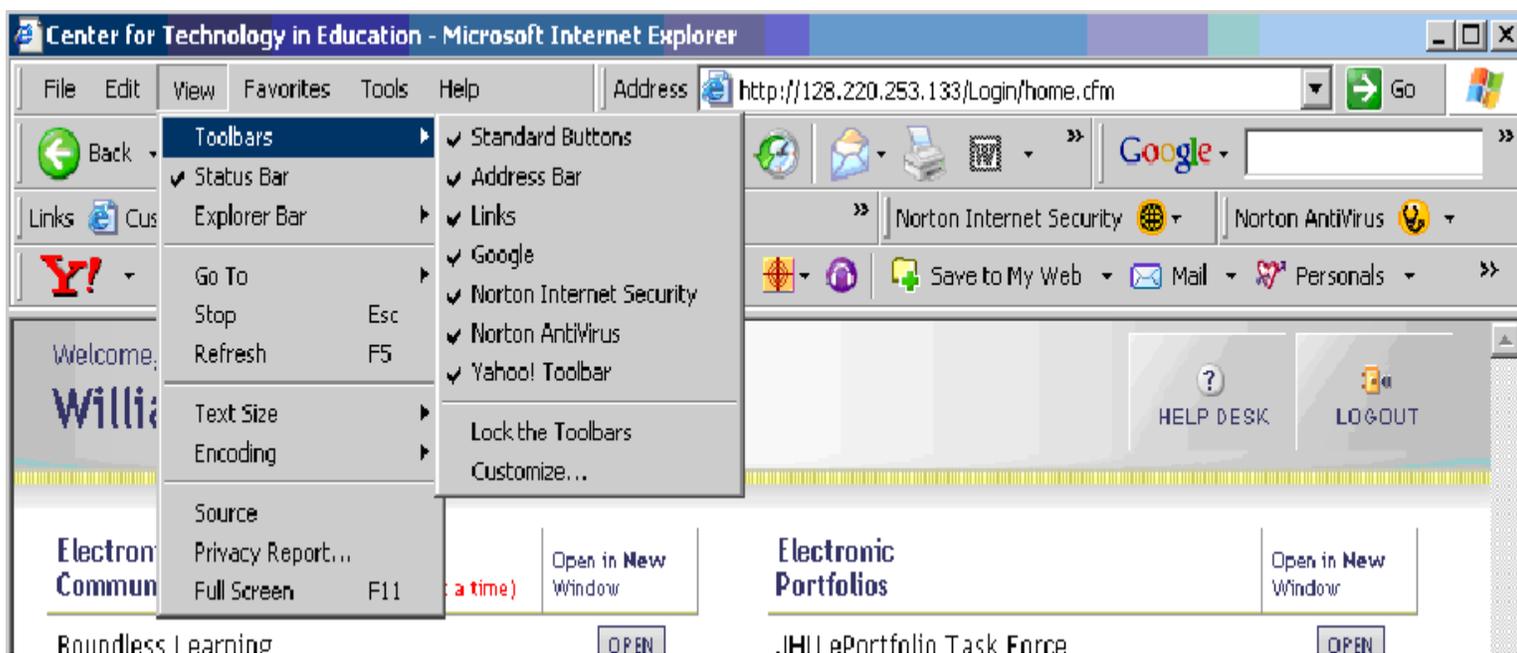
To find out if you have Toolbar Pop-up Blockers such as [Yahoo](#), [Google](#), [MSN](#), [AOL](#), [Viewpoint](#), [AIM](#), & [PopUpCop](#) you can look at the area between the Address Bar (where you type a web address or URL) and the web page content. In the screenshot below you can identify [Google](#), [Norton Internet Security](#), and, [Yahoo \(Y!\)](#) Toolbars.



Sometimes Toolbars can be hidden from your view, but still block Pop-ups. To see all of the Toolbars available on your PC open Internet Explorer and **click View>Toolbars**. In the screenshot below, you can see that [Google](#), [Norton Internet Security](#), and [Yahoo](#) Toolbars are installed but are **unchecked or hidden to users**.



In order to disable their pop-up blocking functionality you will first need to **click on and check each unchecked Toolbar in the View>Toolbars Menu**. When you are finished, your View>Toolbars Menu will look similar to the screenshot below.



Once you're able to view all of your browser's toolbars, you can begin disabling Pop-up Blocking. Matching up your Toolbars with the screenshots below and follow the instructions for disabling.

## Yahoo Toolbar

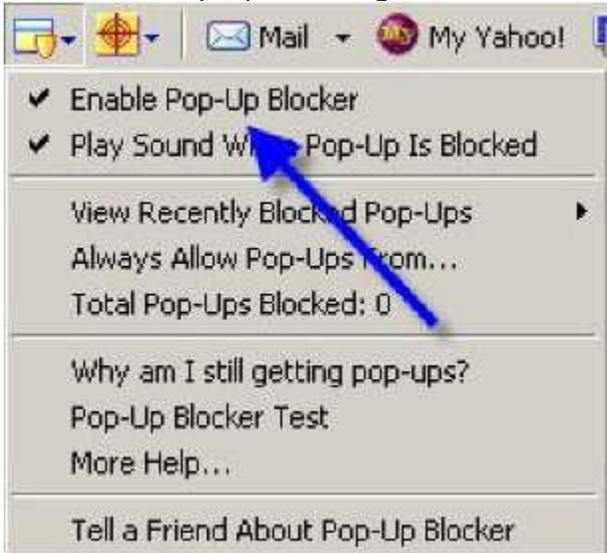
Probably the most popular toolbar, this program allows several other functions besides Pop-up Blocking. Listed below is how the bar will appear within IE:



The following icon is the Pop-up Blocker:



To disable Pop-up Blocking, Click on the Down arrow to bring up the Menu:



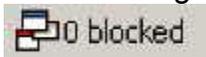
**Uncheck** the entry Enable Pop-up Blocker. Once this is done, the user should be able to print and get upload error windows. If you are still unable to print, you may have more Pop-Blockers to identify and disable.

## Google Toolbar

Google has their own brand of toolbar that is very similar to Yahoo's. It offers other features on top of Pop-up blocking, and looks like the following:



The following icon is the Pop-up Blocker:



Clicking on the icon so that it changes to reflect that Pop-ups are allowed will allow the user to print and get upload error windows.



## MSN Toolbar

MSN Toolbar is the latest of the toolbars, but is starting to gain popularity. As with Yahoo and Google Toolbars, it allows other features on top of Pop-up Blocking. Below is the MSN Toolbar:



The following icon is the Pop-up Blocker:



To disable Pop-up Blocking, Click on the Down arrow to the right of the text to bring up the Menu:



**Click on Allow Pop-ups.** Once this is done, the user should be able print and get upload error windows. If you are still unable to print, you may have more Pop-Blockers to identify and disable.

## AOL Toolbar

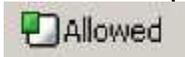
AOL Toolbar is another fairly new toolbar from one of the big Online Providers. Like the others, this Toolbar offers multiple features, and appears in the browser as follows:



The following icon is the Pop-up Blocker:



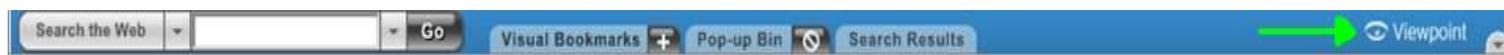
To allow Pop-ups to appear, merely click on the icon. You should now see the following:



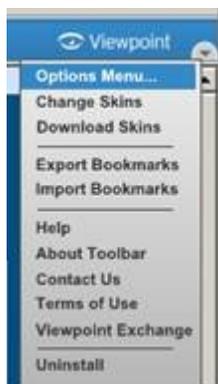
Once this is done, the user should be able to print and get upload error windows. If you are still unable to print, you may have more Pop-Blockers to identify and disable.

## Viewpoint Toolbar

Viewpoint Toolbar is often inadvertently installed along with Viewpoint Player, a media player software. This Toolbar provides search functionality and shows snapshots of search results' pages.



Clicking on the word **Viewpoint** on the right end of the Toolbar will open the drop-down list shown below.



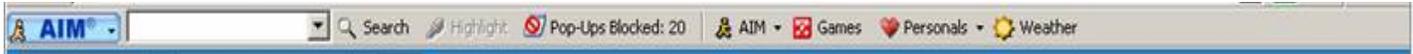
Clicking on the **Options Menu** in the drop-down list will open the "Viewpoint Toolbar Options" shown below. To disable Pop-up Blocking **choose the Pop-ups Tab** and **uncheck the Enable Pop-up Blocker** box. Then **click the OK button**.



Once this is done, the user should be able to use print and get upload error windows. If you are still unable to print, you may have more Pop-Blockers to identify and disable.

## AIM Toolbar

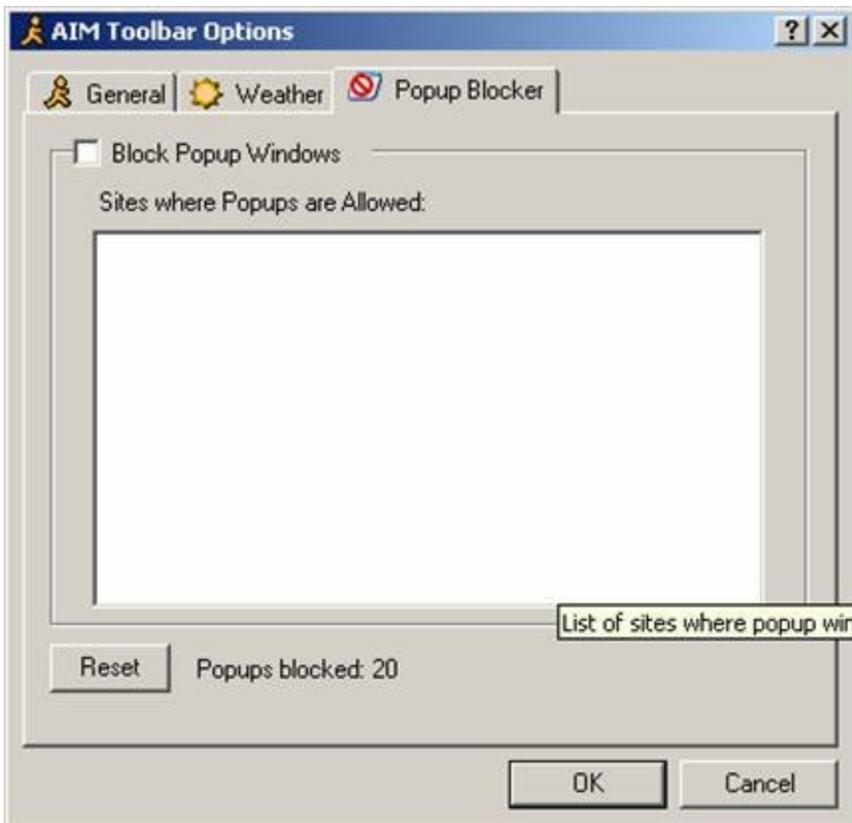
AIM Toolbar is often inadvertently installed along with AOL Instant Messenger, an instant messaging software. This Toolbar provides search functionality and interacts with AOL Instant Messenger.



Clicking on the **AIM** button on the left end of the Toolbar will open the drop-down list shown below.



Clicking on the **Toolbar Options** in the drop-down list will open the "AIM Toolbar Options" shown below. To disable Pop-up Blocking **choose the Popup Blocker Tab** and **uncheck the Block Popup Windows** box. Then **click the OK button**.



Once this is done, the user should be able to use print and get upload error windows. If you are still unable to print, you may have more Pop-Blockers to identify and disable.

## PopUpCop

Another popular Pop-up Blocker, this software is also designed solely for preventing Pop-ups. It installs the following toolbar within the browser:



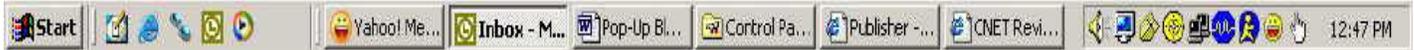
To disable Pop-up Blocking, click on the arrow to the right of the badge and a menu will appear with a list of options:



**Click on Disable PopUpCop.** Once this is done, the user should be able to print and get upload error windows. If you are still unable to print, you may have more Pop-Blockers to identify and disable.

## Pop-up Stopper

One of the more popular Pop-up Blockers available, this software is designed solely for preventing Pop-ups. It will install an icon in the lower right corner of your Start Menu Toolbar



The following icon is the Pop-up Blocker:



To disable Pop-up blocking, right-click on the icon and a Pop-up menu will appear with a list of options:



**Uncheck the option Block Pop-up ad windows.** Once this is done, the user should be able to print and get upload error windows. If you are still unable to print, you may have more Pop-Blockers to identify and disable.

## Norton Internet Security

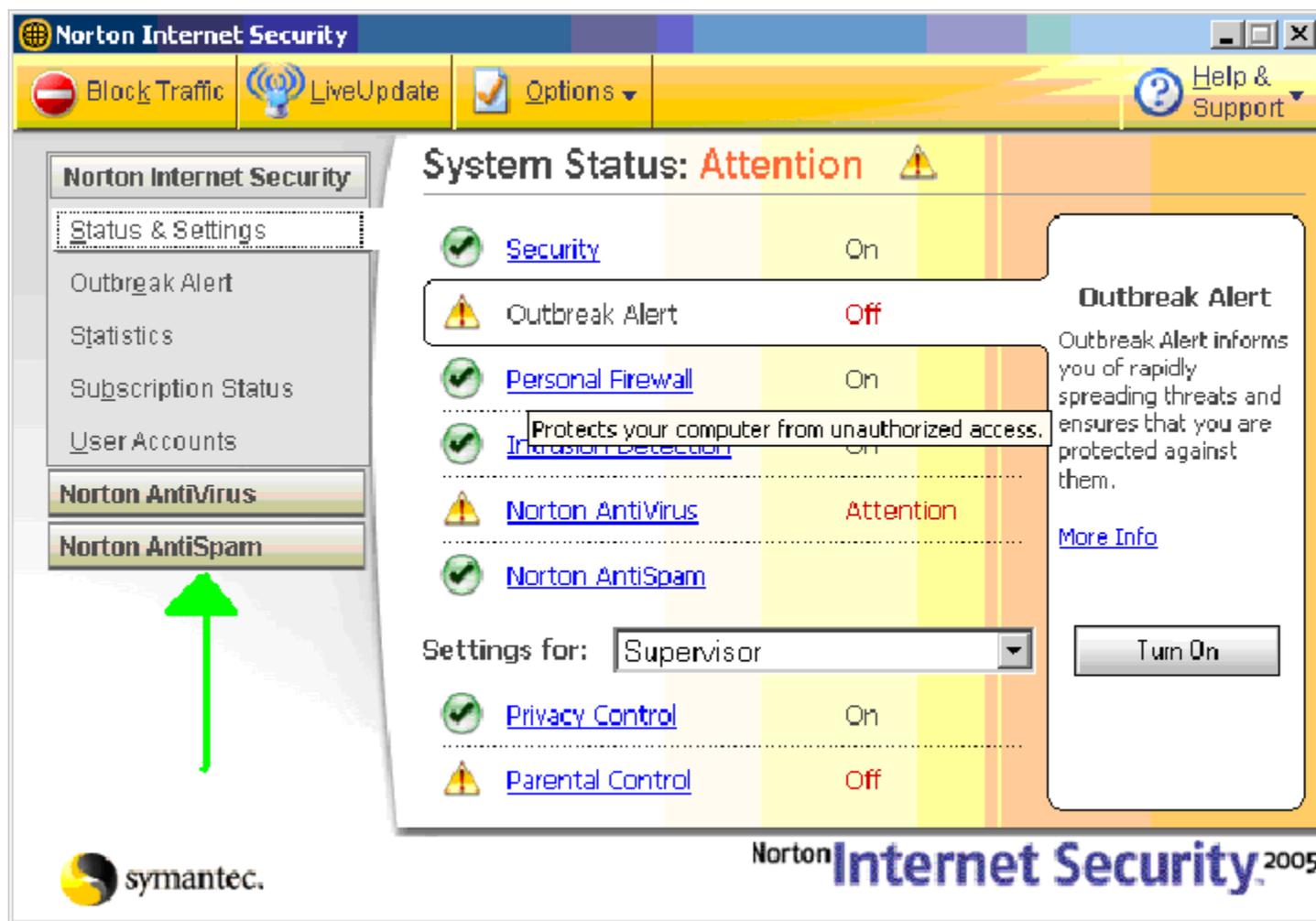
Bundled with many new computer software packages, Norton Internet Security's Pop-up Blocking is now integrated into the browser and anti-virus software. Advice on disabling **Popup Blocking** and/or **Ad Blocking** is modeled below for the most recent versions, [2005](#) and [2004](#).

## Norton Internet Security 2005

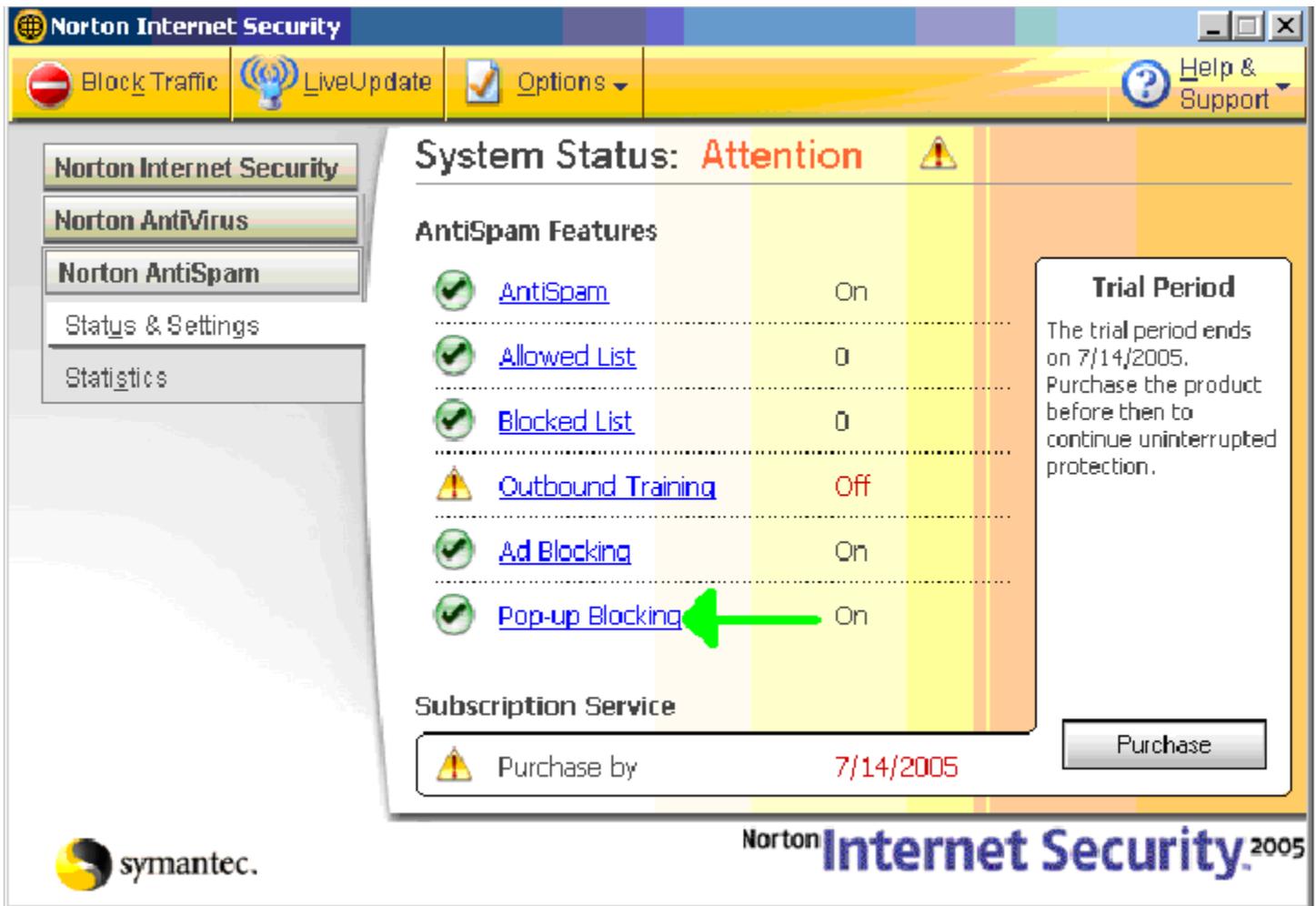
Norton Internet Security 2005 usually adds a yellow and orange orb icon to your system tray in the Windows taskbar. **You may be able to right-click on it and Disable.**



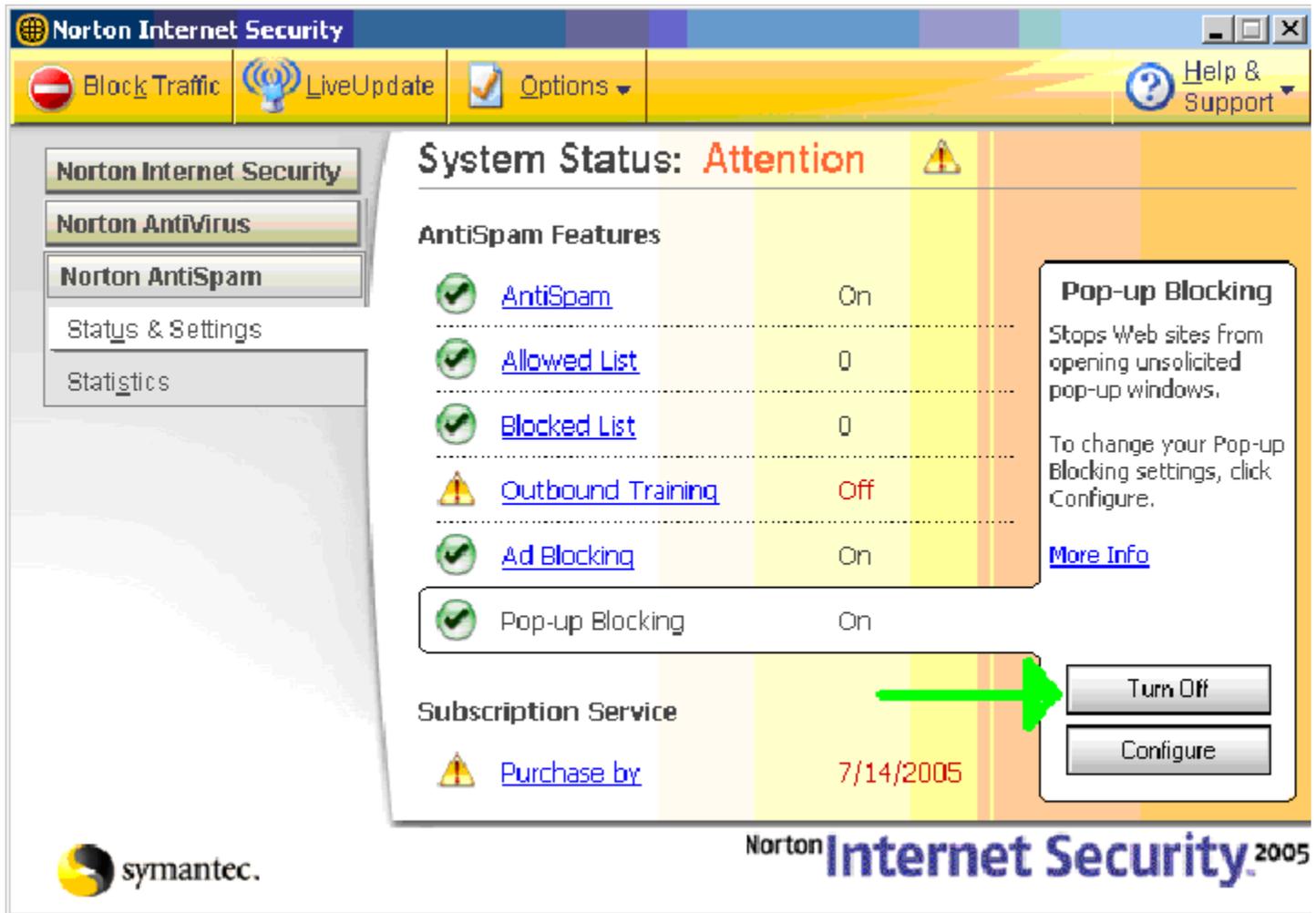
Otherwise, click on Start>Programs>Norton Internet Security>Norton Internet Security. In the left hand pane of the Norton Internet Security window **click on Norton AntiSpam.**



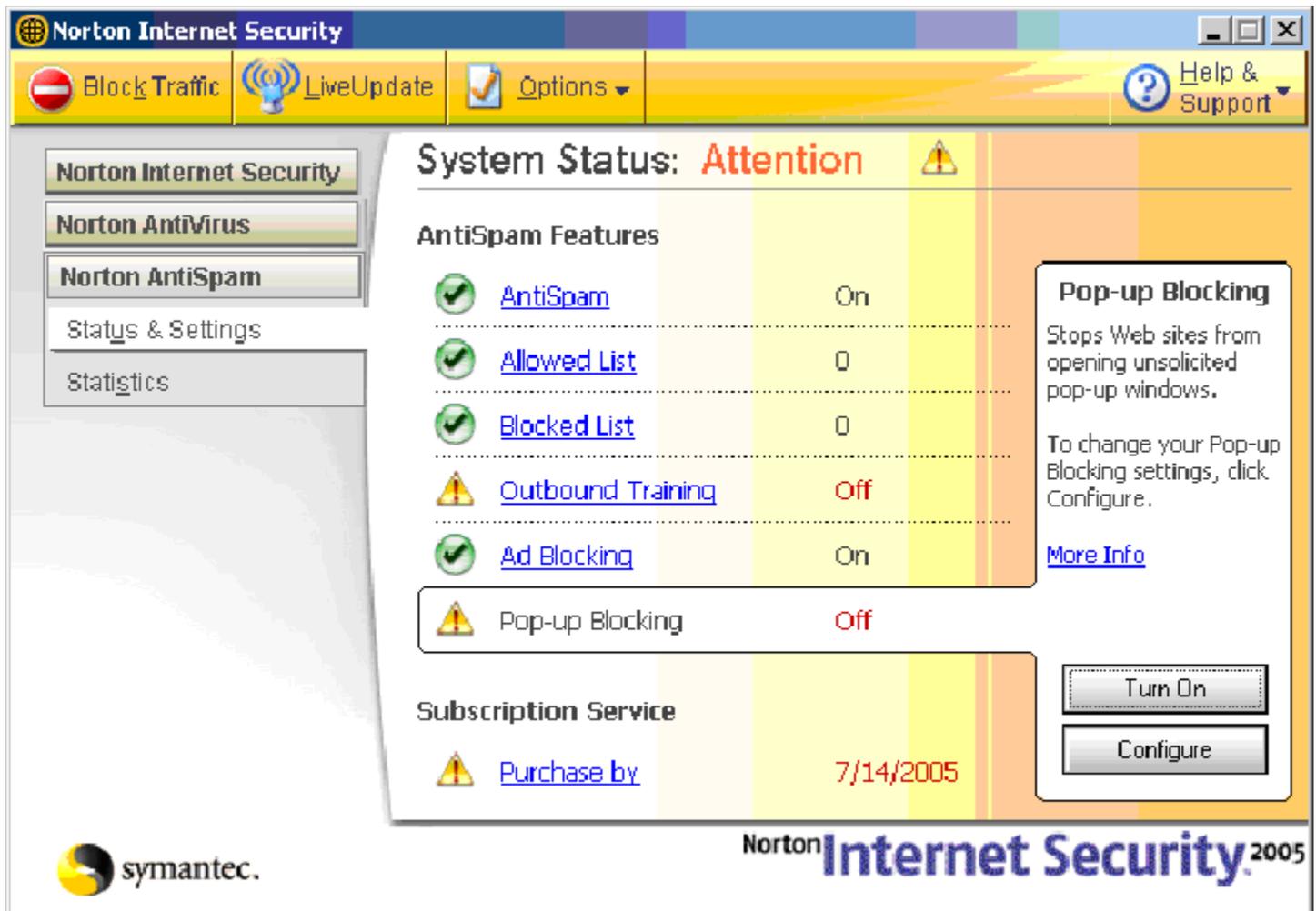
Choose the **Status and Settings** view under Norton AntiSpam. If Settings for Pop-up Blocking display a green checkmark, then Turn Off Pop-up Blocking. To do this, **Click on the words Pop-up Blocking.**



The **Pop-up Blocking Pane** should appear in the right hand pane. Next click **Turn Off**.



When Norton Internet Security 2005 Pop-up Blocking is turned off your screen should look like the window below.



Once this is done, the user should be able to print and get upload error windows. If you are still unable to print, you may have more Pop-Blockers to identify and disable.

## Norton Internet Security 2004

Norton Internet Security 2004 usually adds a blue and green orb icon to your system tray in the Windows taskbar. **You may be able to right-click on it and Disable.**



Otherwise, click on Start>Programs>Norton Internet Security. In the left hand pane of the Norton Internet Security window choose the **Status and Settings** view under Norton Internet Security. If Settings for Ad Blocking display a green checkmark, then Turn Off Ad Blocking. To do this, Click on the words **Ad Blocking**. The **Ad Blocking Pane** should appear in the right hand pane. Next click **Turn Off**.

Norton Internet Security

Block Traffic LiveUpdate Options Help & Support

**System Status: Urgent attention**

Security	On
Personal Firewall	On
Intrusion Detection	On
Norton AntiVirus	Attention

Settings for: Mom and Dad Webb

Privacy Control	On
Ad Blocking	On
Norton AntiSpam	On
Parental Control	Off

**Ad Blocking**  
Ad Blocking helps eliminate unwanted ad banners and pop-up ads on Web pages.

Turn Off  
Configure

symantec. Norton Internet Security 2004

Once this is done, the user should be able to print and get upload error windows. If you are still unable to print, you may have more Pop-Blockers to identify and disable.