



Evolv-CS Browser Setup



Note: [For Internet Explorer 8/9 Browser Settings please click on this link or refer to page 11.](#)

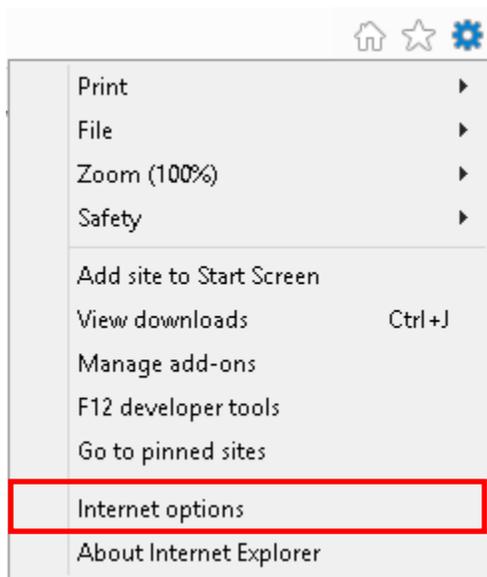
Evolv-CS requires the standard version of Internet Explorer. Please **do not** use Internet Explorer (64-bit) as it is unable to load many of the required Evolv-CS components.

Required Browser Settings for IE 10 Evolv-CS Users

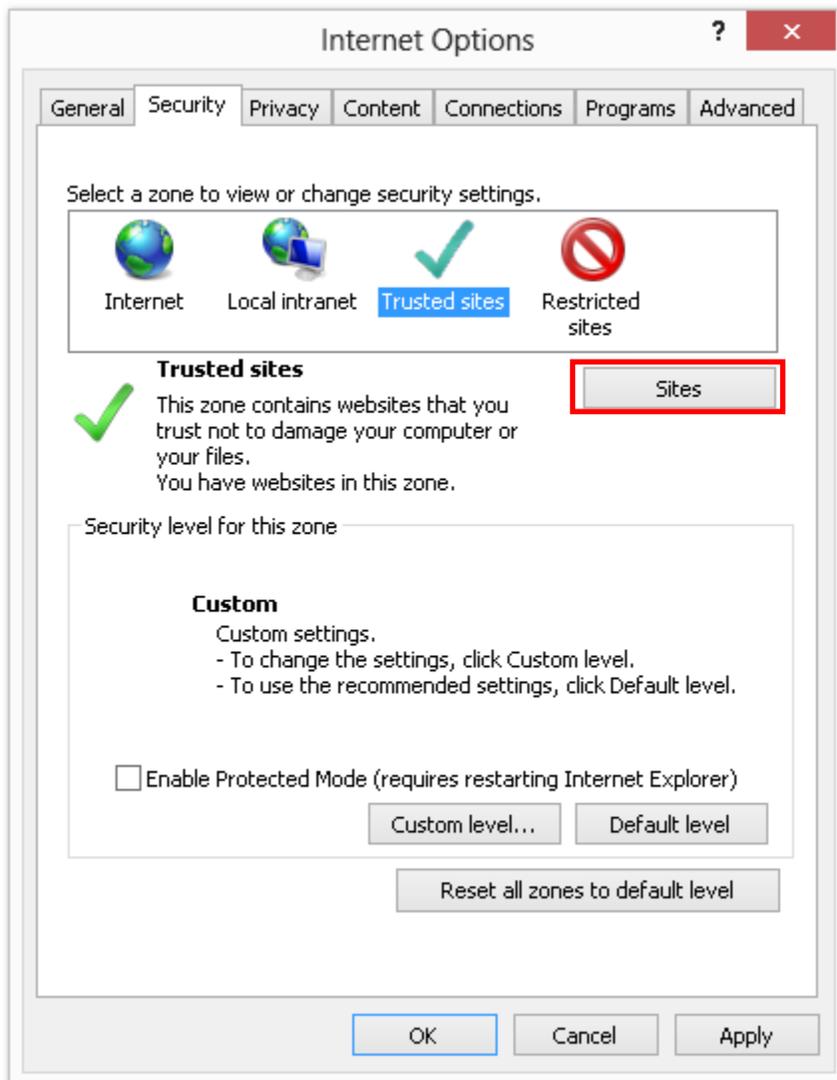
Below you will find the settings that are required to run Evolv-CS.

- 1) Navigate to the **URL** you want to apply security to. (e.g. http://localhost/evolv_cs)

Tools > Internet Options



Click on the **Security** tab then **Sites**



Click Add then Close

Trusted sites

You can add and remove websites from this zone. All websites in this zone will use the zone's security settings.

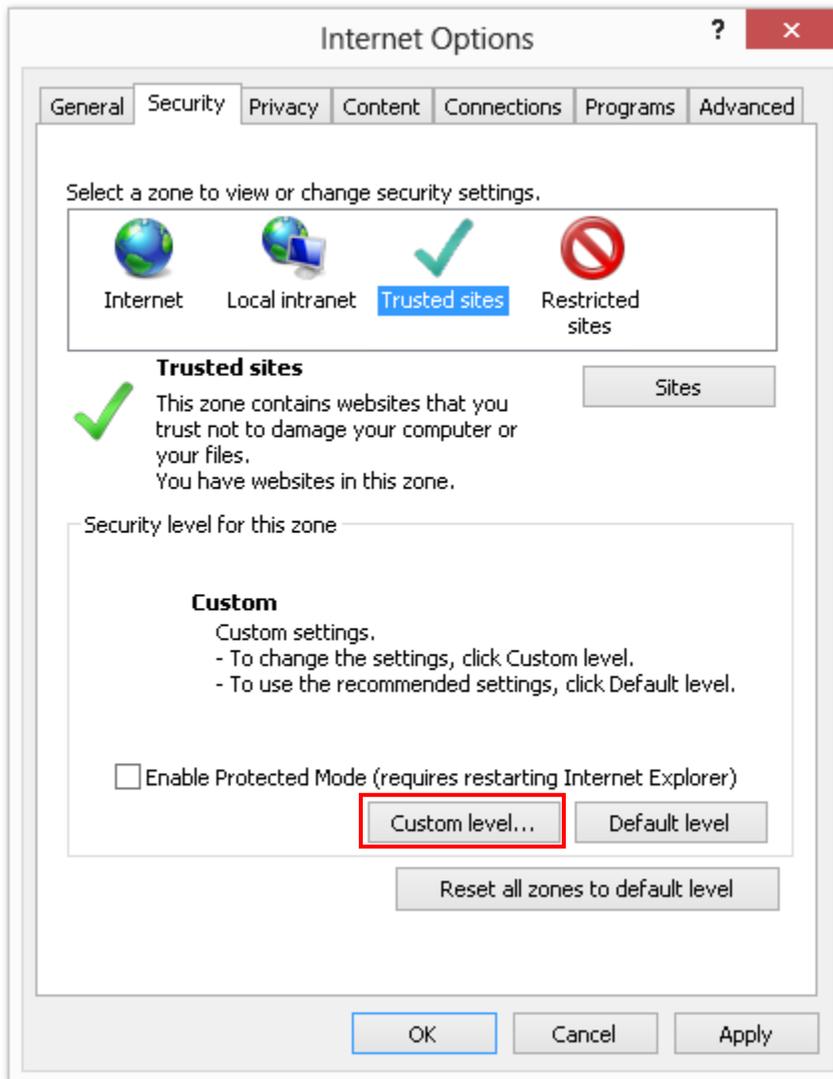
Add this website to the zone:

Add

Websites:

Require server verification (https:) for all sites in this zone

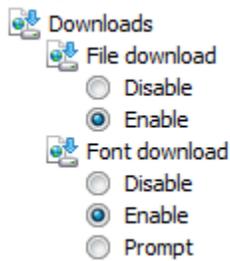
2) Enable Active X settings for trusted site, click on **Custom Level**



3) Enable/Disable Active X controls as specified below within the Trusted Site:

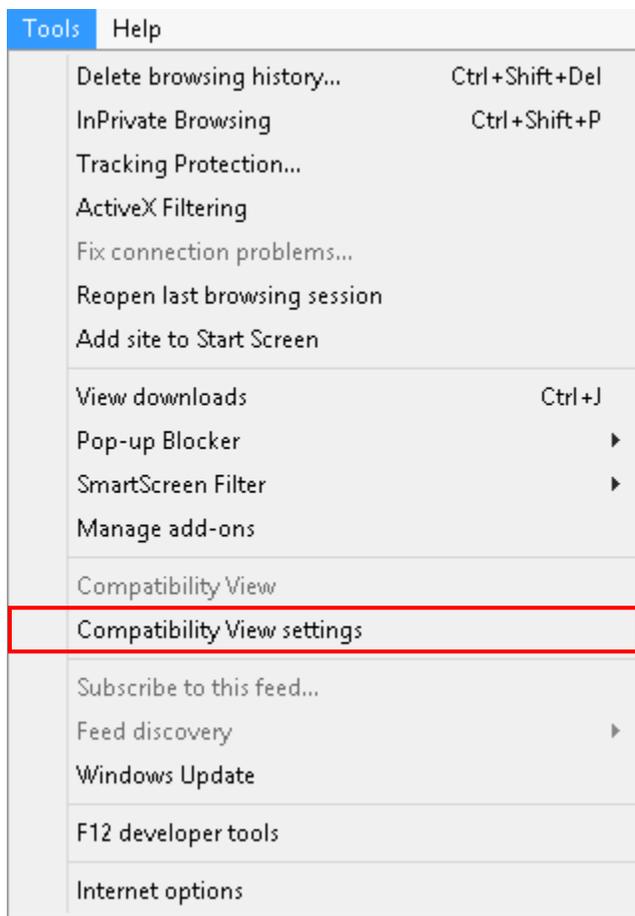
- ActiveX controls and plug-ins
 - Allow ActiveX Filtering
 - Disable
 - Enable
 - Allow previously unused ActiveX controls to run without prompt
 - Disable
 - Enable
 - Allow Scriptlets
 - Disable
 - Enable
 - Prompt
 - Automatic prompting for ActiveX controls
 - Disable
 - Enable
 - Binary and script behaviors
 - Administrator approved
 - Disable
 - Enable
 - Display video and animation on a webpage that does not use external media player
 - Disable
 - Enable
 - Download signed ActiveX controls
 - Disable
 - Enable
 - Prompt
 - Download unsigned ActiveX controls
 - Disable
 - Enable
 - Prompt
 - Initialize and script ActiveX controls not marked as safe for scripting
 - Disable
 - Enable
 - Prompt
 - Only allow approved domains to use ActiveX without prompt
 - Disable
 - Enable
 - Run ActiveX controls and plug-ins
 - Administrator approved
 - Disable
 - Enable
 - Script ActiveX controls marked safe for scripting*
 - Disable
 - Enable
 - Prompt

Scroll Down and set the following

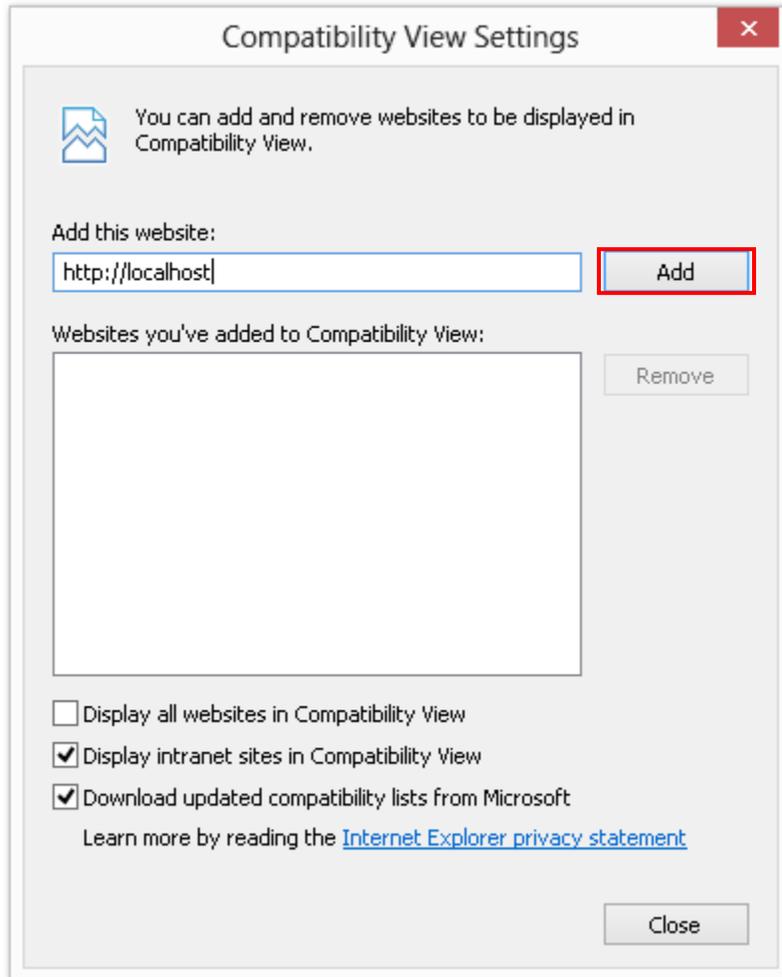


4) Add the Evolv-CS URL to the Compatibility View

From Tools > **Compatibility View Settings** (if Tools is not visible, press the Alt key.)



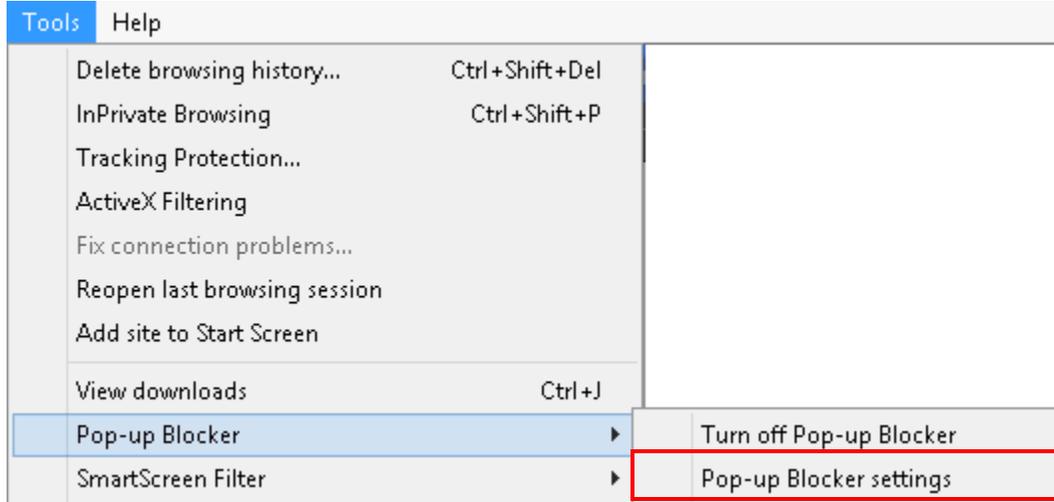
Click **Add** then **Close**

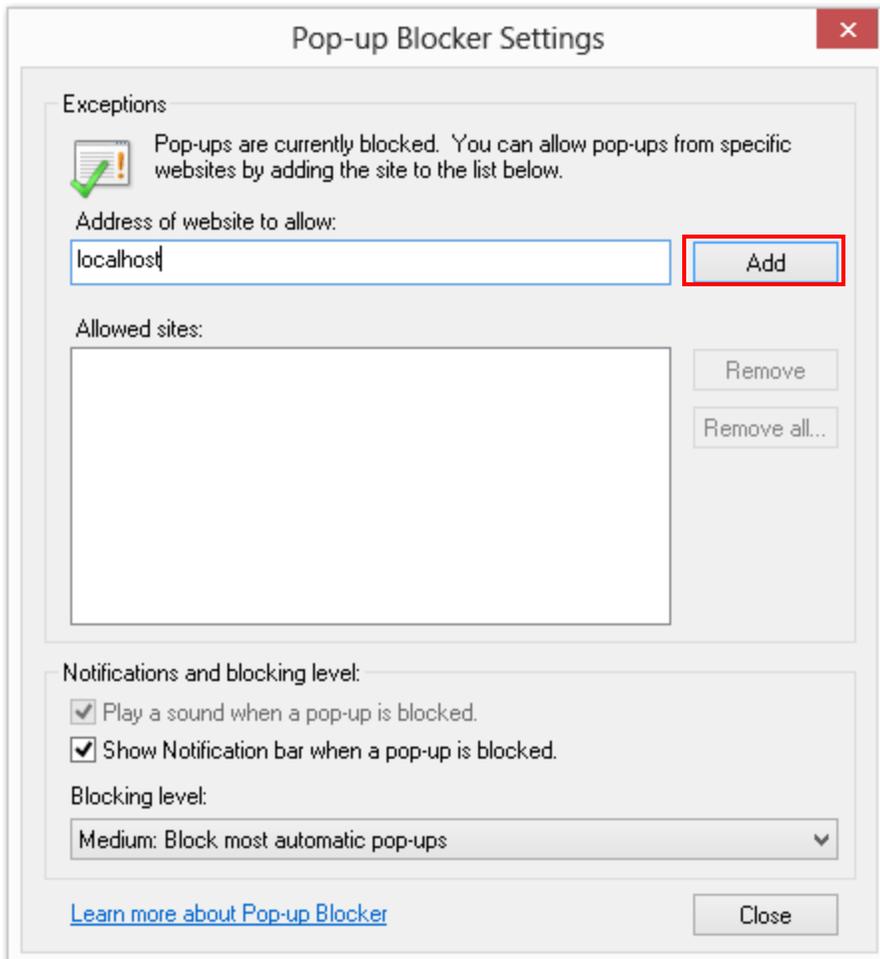


Add your website address. **localhost** is only used as an example

5) Add website to Popup blocker

Tools > Pop-up Blocker > Pop-Up Blocker settings





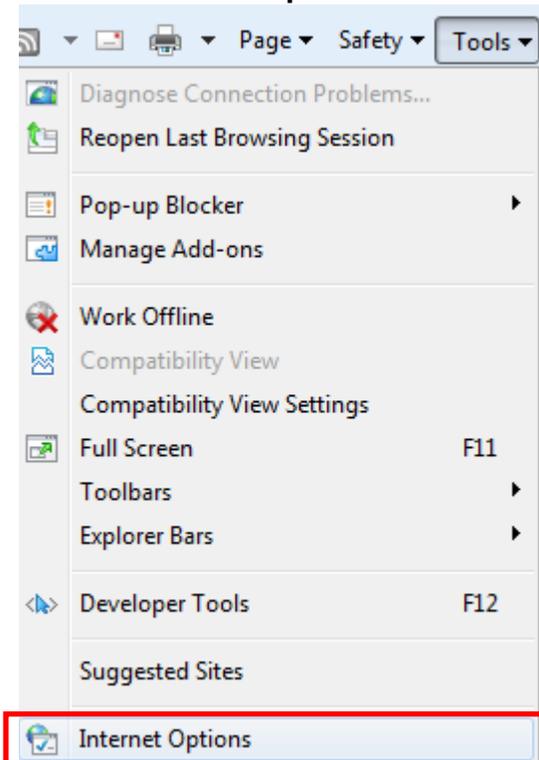
Add your website address. **localhost** is only used as an example

Required Browser Settings for IE 8/9 Evolv-CS Users

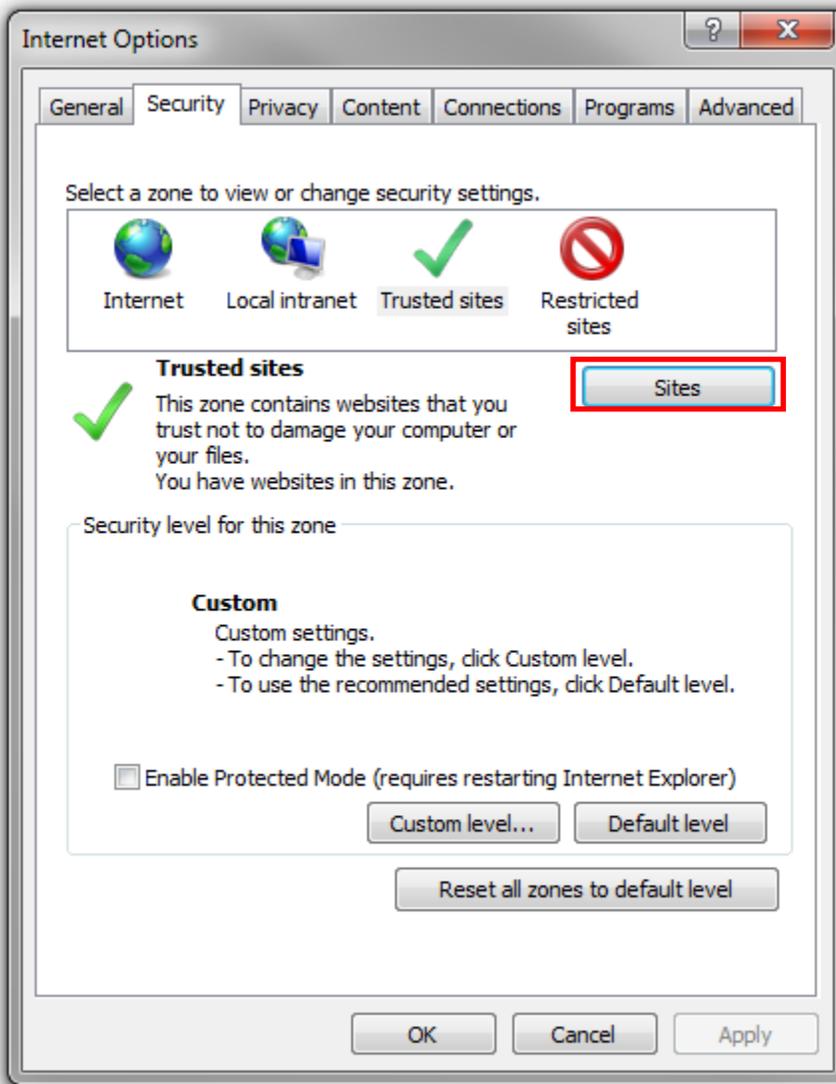
Below you will find the settings that are required to run Evolv-CS.

- 1) Navigate to the **URL** you want to apply security to. (e.g. http://localhost/evolv_cs)

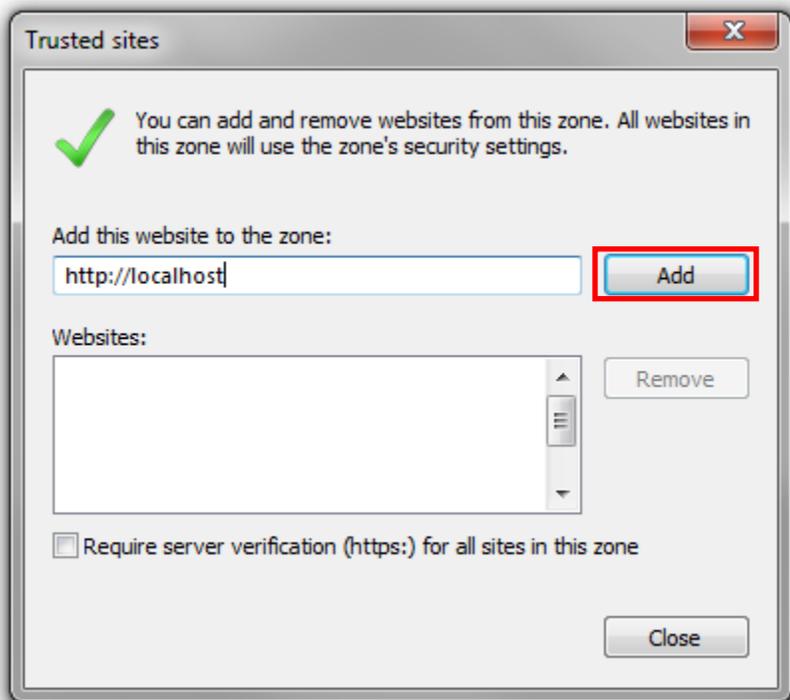
Tools > Internet Options



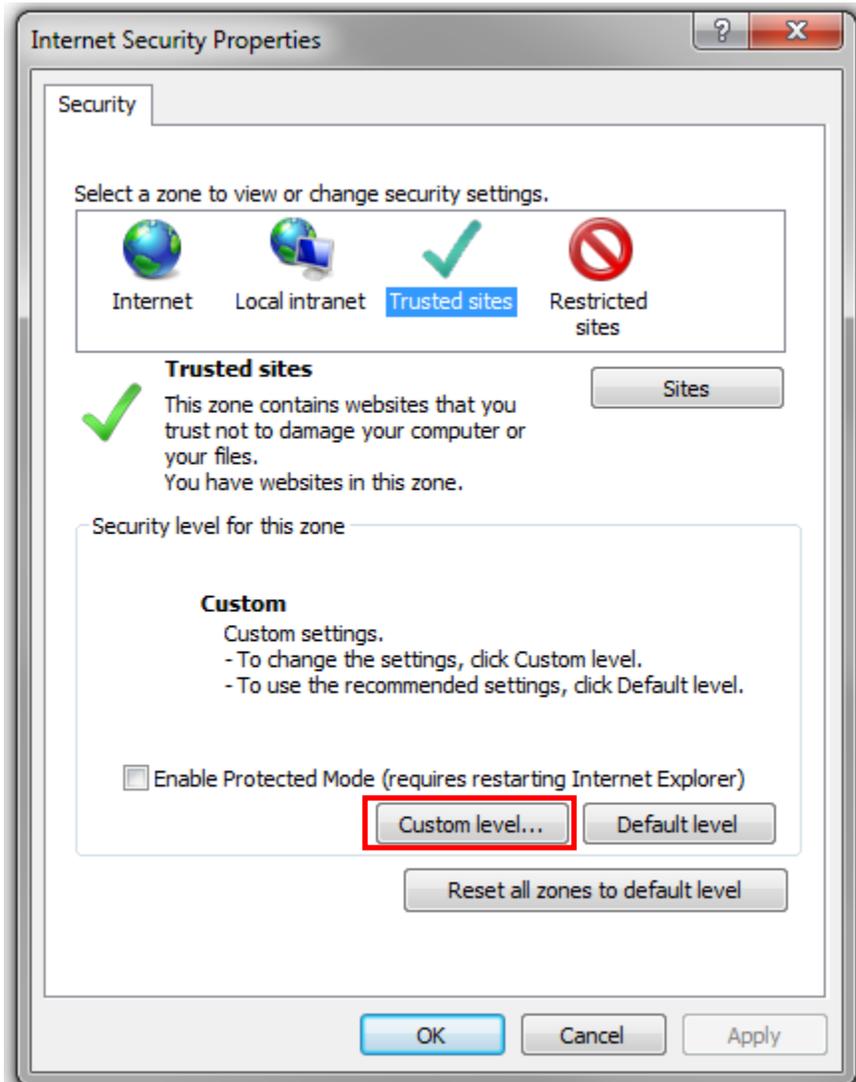
Click on the **Security** tab then **Sites**



Click Add then Close



2) Enable Active X settings for trusted site, click on **Custom Level**



3) Enable/Disable Active X controls as specified below within the Trusted Site:

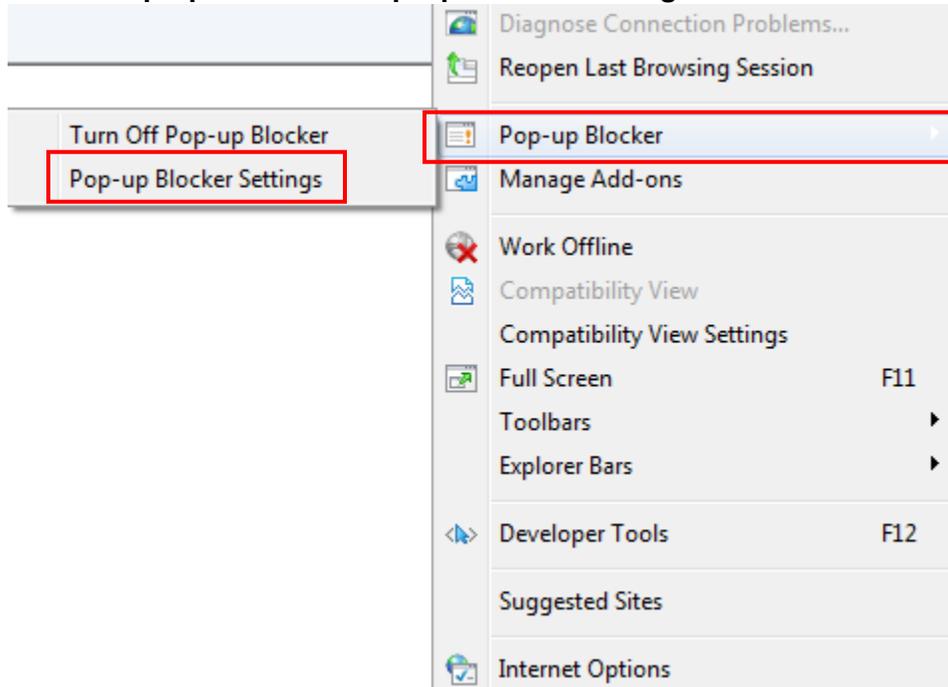
-  ActiveX controls and plug-ins
 -  Allow previously unused ActiveX controls to run without prompt
 - Disable
 - Enable
 -  Allow Scriptlets
 - Disable
 - Enable
 - Prompt
 -  Automatic prompting for ActiveX controls
 - Disable
 - Enable
 -  Binary and script behaviors
 - Administrator approved
 - Disable
 - Enable
 -  Display video and animation on a webpage that does
 - Disable
 - Enable
 -  Download unsigned ActiveX controls
 - Disable
 - Enable
 - Prompt
 -  Initialize and script ActiveX controls not marked as safe for scripting
 - Disable
 - Enable
 - Prompt
 -  Only allow approved domains to use ActiveX without prompt
 - Disable
 - Enable
 -  Run ActiveX controls and plug-ins
 - Administrator approved
 - Disable
 - Enable
 - Prompt
 -  Script ActiveX controls marked safe for scripting*
 - Disable
 - Enable
 - Prompt

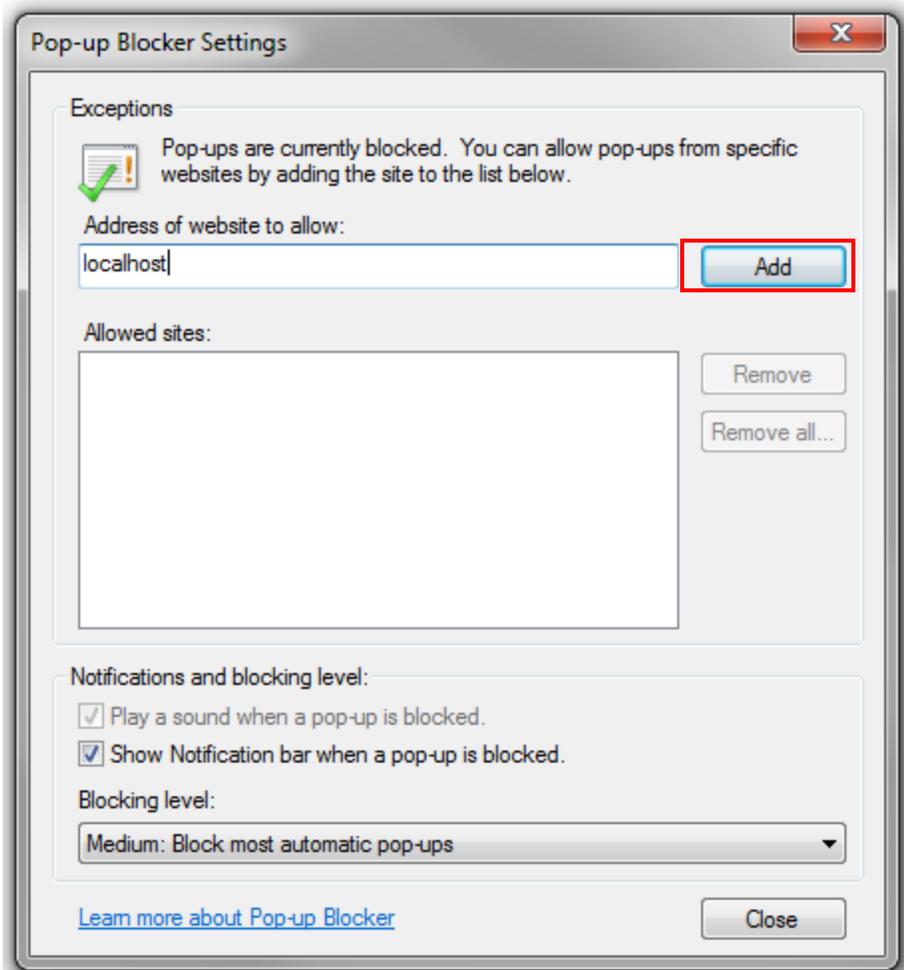
Scroll Down and set the following

-  Downloads
 -  File download
 - Disable
 - Enable
 -  Font download
 - Disable
 - Enable
 - Prompt

4) Add website to Popup blocker

Tools > Pop-up Blocker > Pop-Up Blocker settings





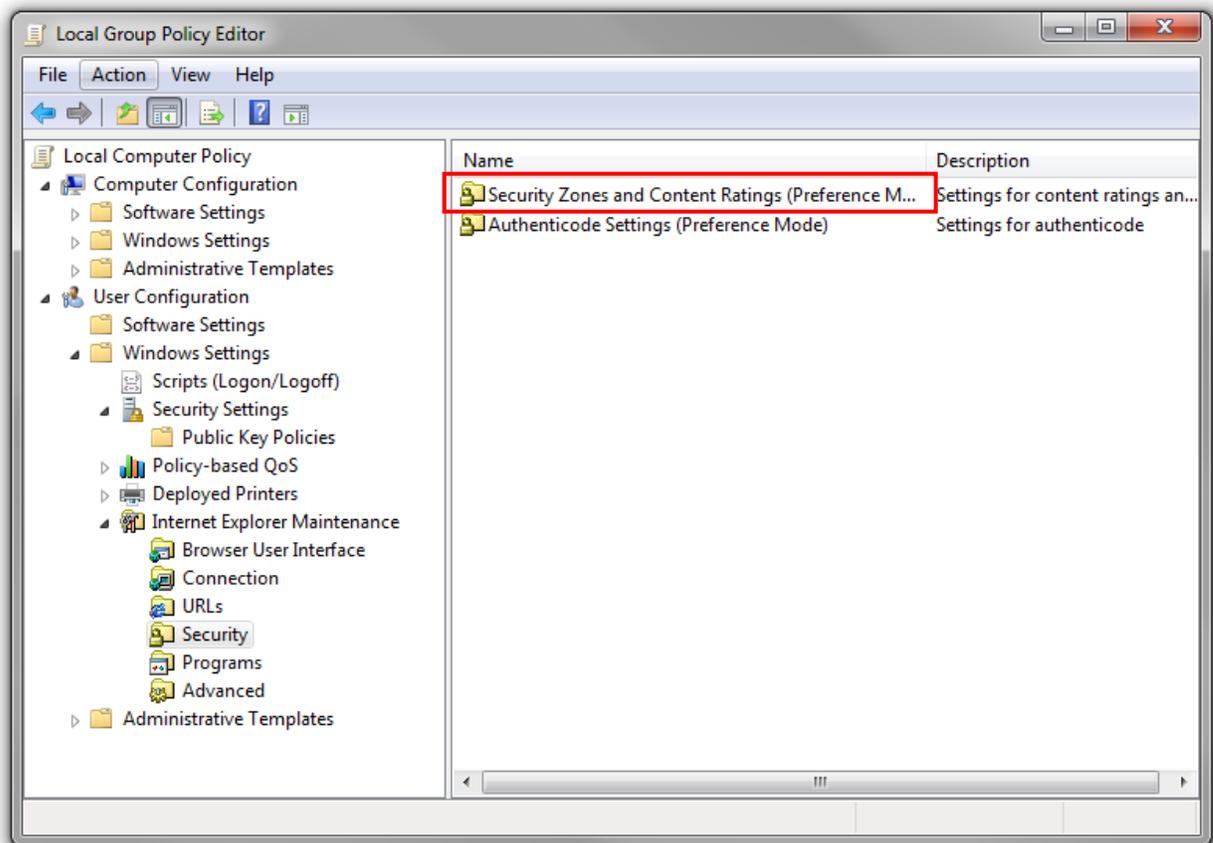
Add your website address. **localhost** is only used as an example

Importing Browser Settings Through Group Policy

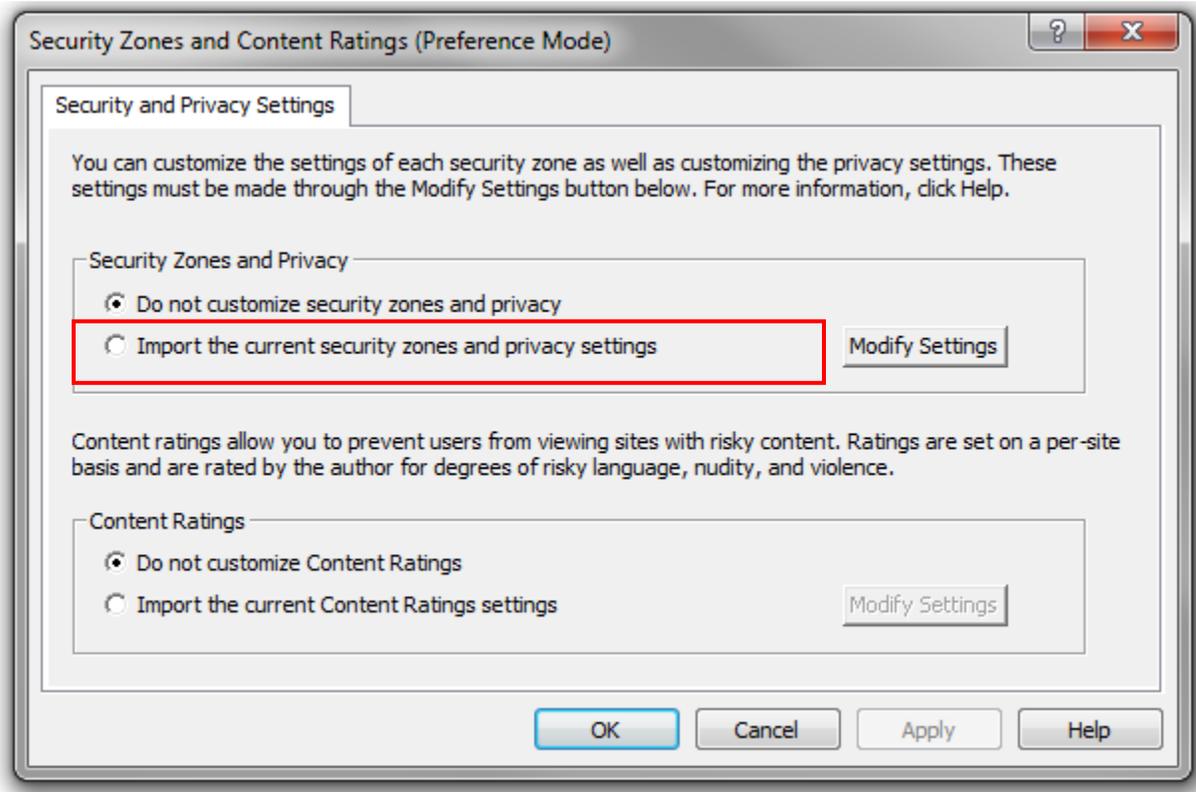
This step is optional for deploying settings across many machines.

1) Start Group Policy Editor Start> run > **gpedit.msc**

Navigate to **User Configuration > Windows Settings > Internet Explorer Maintenance > Security**



On **Security Zones and Content Ratings**, click **Import the current security zones and privacy settings**



Your security zone settings will be applied via group policy.

*This only applies to zones where Internet Explorer Enhanced Security is disabled.