

# OPERA V5 11G Workstation setup guide

LAST UPDATE SEPTEMBER 2017



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## Revision History

1.0	Initial document	02-SEP-2015
1.1	Added I.E. setup details	06-OCT-2015
1.2	Added additional details and screenshots to instructions	09-OCT-2015
1.3	Added updated Java screen	26-OCT-2015
1.4	Added updated Java screen, added step 1 to logon as admin user	23-FEB-2016
1.5	Added updated OS versions, additional Java install steps	9-MAR-2016
1.6	Updated with Java 8u77	24-MAR-2016
1.7	Updated to use application URL for trusted sites for both IE, and Java	28-MAR-2016
1.8	Added recommended printer and Adobe Acrobat settings	31-MAR-2016
1.9	Added update to uncheck the SmartScreen Filter	27-MAY-2016
2.0	Added update for Disable IE Add-on's	27-MAY-2016
2.1	Added Java Security Warning	7-JUL-2016
2.2	Added UAC Settings change	7-JUL-2016
2.3	Added IP Address to Trusted Sites and the Java Exceptions List	12-AUG-2016
2.4	Added On Each Workstations executable files	25-Sep-2017

## Workstation Operating System Requirement

In order to run OPERA 5.0.05.00 your workstation will need to be using one of the Operating Systems listed below:

- Windows 7 Professional Edition or higher
- Windows 8 Professional Edition or higher
- Windows 10 Professional Edition or higher

## On Each Workstations

1. You must be logged into the workstation as an Administrator
2. Close all Internet browsers, including Opera
3. Open Internet Explorer and in the address line, type in the following three exe scripts and press enter, one at a time:

<https://YourOPERAURL/installregterm.exe>

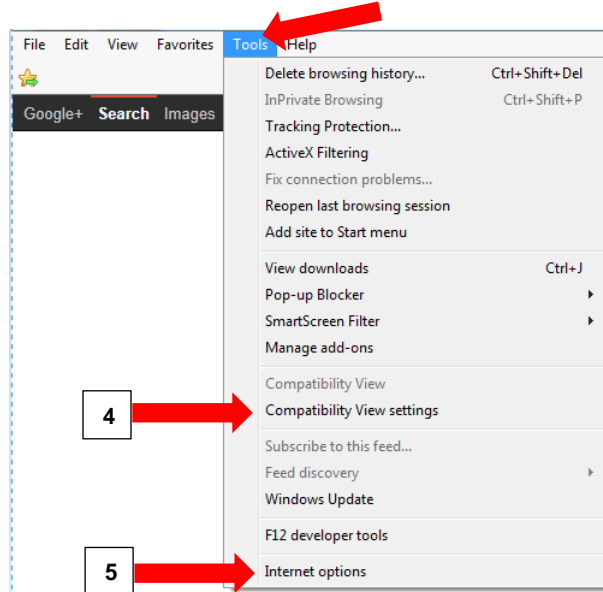
<https://YourOPERAURL/installoperaprintctrl.exe>

<https://YourOPERAURL/installjinitcheck.exe>

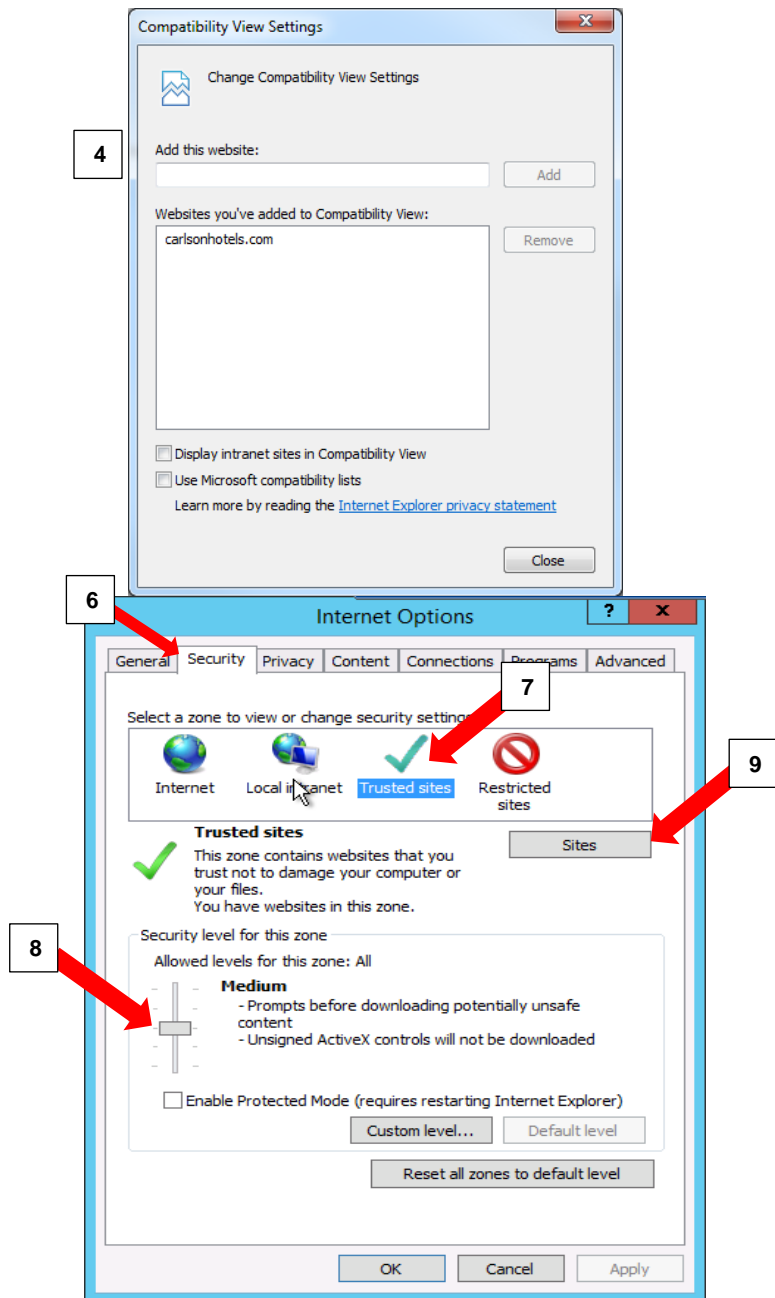
## Internet Explorer Settings

You should be using Internet Explorer 11

1. Log on to the workstation under a user account that has local administrator rights
2. Open Internet Explorer
3. Select the “Tools” menu
4. Select Compatibility View Setting  
Add: carlsonhotels.com
5. Left click “Internet options”



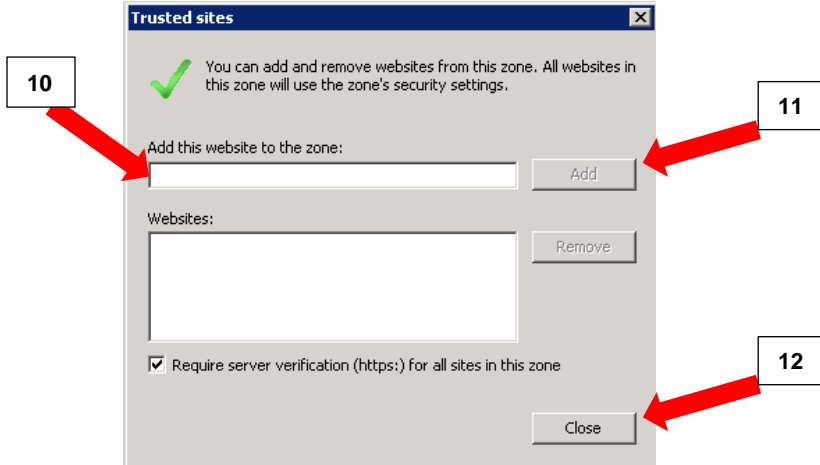
6. In the “Internet Options” window shown below, select the Security tab
7. Left click the green check mark for “Trusted sites”



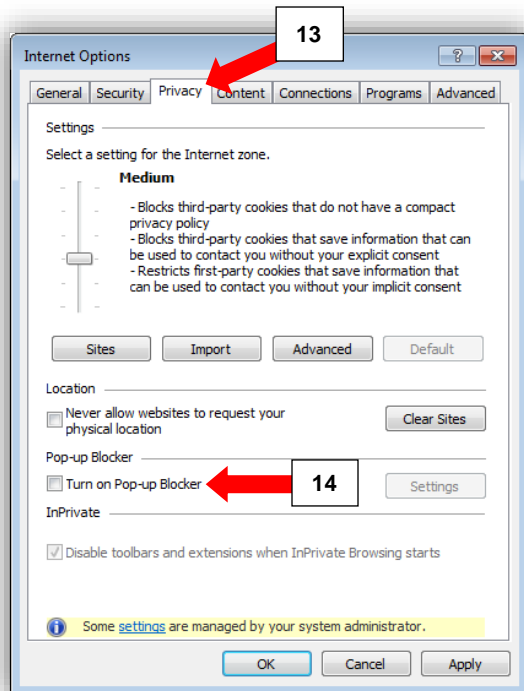
8. Under “Security level for this zone” change it to “Medium” as shown below
9. Left click the “Sites” button, and proceed to step 10
10. Left click once in the “Add this website to the zone:” box, and then enter your OPERA application URL with both http: and https: as shown in example below:  
<http://yourOPERAURL.carlsonhotels.com>

<https://yourOPERAURL.carlsonhotels.com>  
[https://10.38.242.\\*](https://10.38.242.*) & [http://10.38.242.\\*](http://10.38.242.*)  
[https://10.38.250.\\*](https://10.38.250.*) & [http://10.38.250.\\*](http://10.38.250.*)

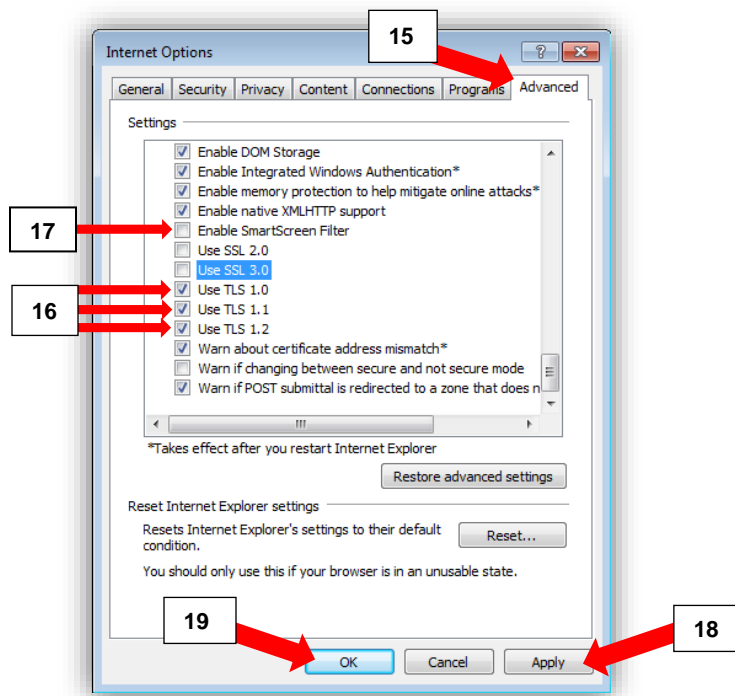
11. Left click the “Add” button
12. Left click the “Close” button



13. In the “Internet Options” window select the “Privacy” tab
14. Uncheck the “Turn on Pop-up Blocker” option

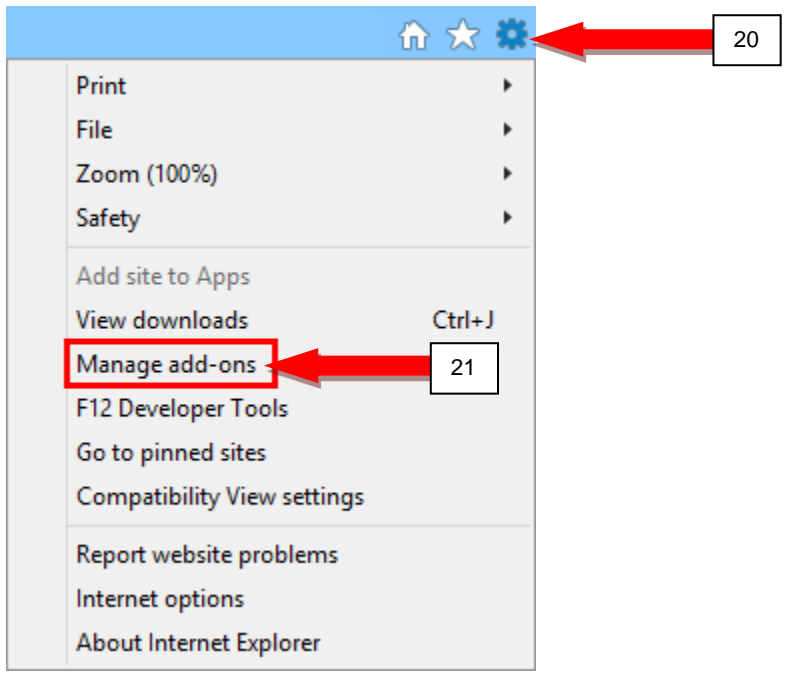


15. In the “Internet Options” window select the “Advanced” tab
16. Left click to select the following options
  - Use TLS 1.0
  - Use TLS 1.1
  - Use TLS 1.2
17. Left Click and Uncheck Enable SmartScreen Filter
18. Left click the “Apply” button
19. Left click the “OK” button

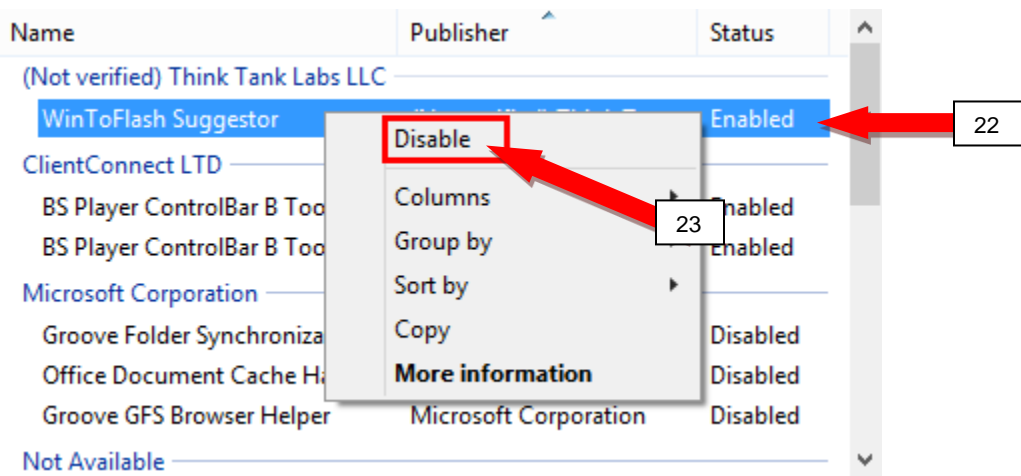


## Disable IE Add-on's

20. Left click the Tools button (the one that looks like a wheel) on the top-right side of the Internet Explorer 11 window.
21. Left click on Manage add-ons button.



22. Left click on item once highlighted.
23. Right click or tap and hold on it and then select *Disable* so here everything should be disabled except for Java & Adobe items.



## Install Java Runtimes Client

1. Log on to the workstation with a user account that has local administrator rights
2. Open Internet Explorer and go to:  
<http://www.oracle.com/technetwork/java/javase/downloads/jre8-downloads-2133155.html>
3. The page below will open, left click the button for “Accept License Agreement” under Java SE Runtime Environment.

Oracle Technology Network > Java > Java SE > Downloads

Sign In/Register Help Country ▾ Communities ▾ I am a... ▾ I want to... ▾ Search

Products Solutions Downloads Store Support Training Partners About OTN

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### Java SE Runtime Environment 8 Downloads

Do you want to run Java™ programs, or do you want to develop Java programs? If you want to run Java programs, but not develop them, download the Java Runtime Environment, or JRE™.

If you want to develop applications for Java, download the Java Development Kit, or JDK™. The JDK includes the JRE, so you do not have to download both separately.

JRE 8u77 Checksum

**Java SE Runtime Environment**

You must accept the Oracle Binary Code License Agreement for Java SE to download this software.

Accept License Agreement  Decline License Agreement

Product / File Description	File Size	Download
Linux x86	49.06 MB	jre-8u-linux-i586.rpm
Linux x86	70.54 MB	jre-8u-linux-i586.tar.gz
Linux x64	46.94 MB	jre-8u-linux-x64.rpm
Linux x64	68.47 MB	jre-8u-linux-x64.tar.gz
Mac OS X	64.27 MB	jre-8u-macosx-x64.dmg
Mac OS X	55.95 MB	jre-8u-macosx-x64.tar.gz
Solaris SPARC 64-bit	52.1 MB	jre-8u-solaris-sparcv9.tar.gz
Solaris x64	49.67 MB	jre-8u-solaris-x64.tar.gz
Windows x86 Online	0.7 MB	jre-8u-windows-i586-ffw.exe
Windows x86 Offline	48.44 MB	jre-8u-windows-i586.exe
Windows x86	59.35 MB	jre-8u-windows-i586.tar.gz
Windows x64	54.93 MB	jre-8u-windows-x64.exe
Windows x64	62.68 MB	jre-8u-windows-x64.tar.gz

4. Left click the link next to Windows x86 Offline to begin the download
5. A window like the one shown below should appear in the bottom the Internet Explorer browser window. Left click “Run” to run the installation of Java.

Do you want to run or save jre-8u-windows-i586.exe (48.4 MB) from download.oracle.com?

Run Save Cancel

6. Left click on the Java icon in your Task bar at the bottom of the screen



7. The Java window below will appear, left click the “Install >” button



8. The window below will open, and the installation of Java will complete

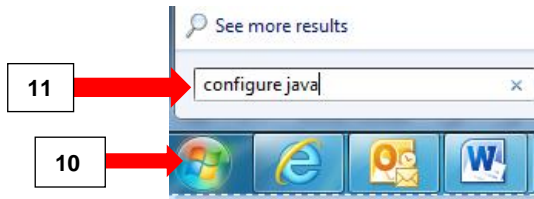


9. A window like the one shown below will pop up once the installation has completed. Click the option to uninstall the older version of Java.

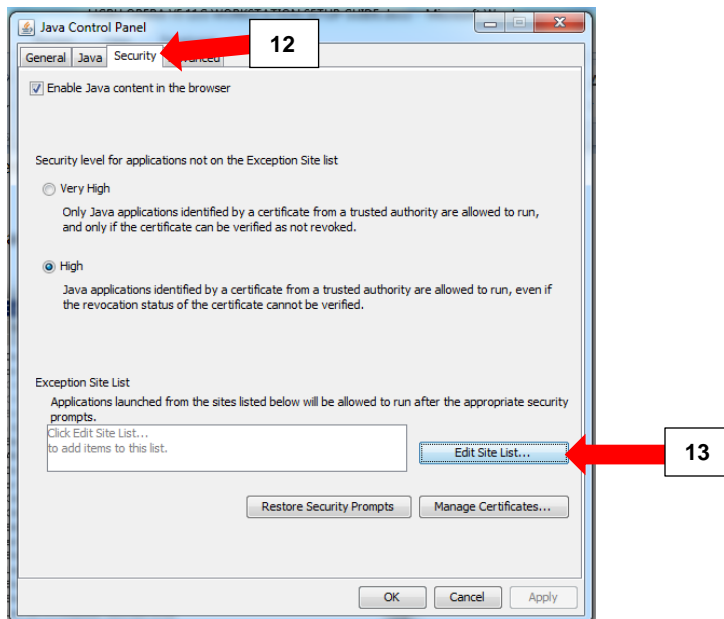


10. Left click the “Start button” in the Task Bar.

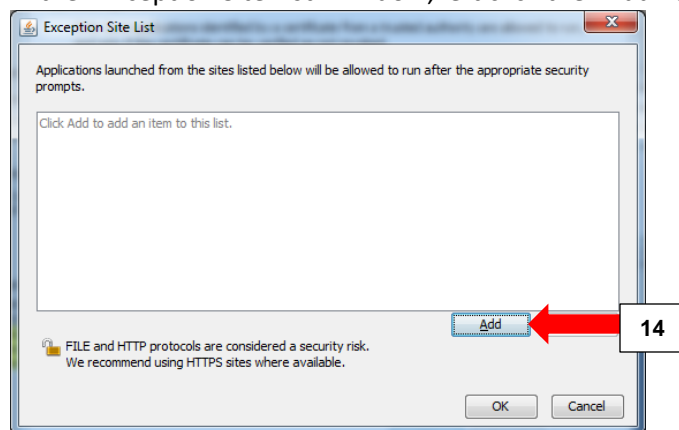
11. Left click in the “Search programs and files” box, type “configure java” and then hit “Enter”



12. The Java Control Panel will open; left click on the Security tab.
13. Left click the “Edit Site List...” button



14. In the “Exception Site List” window, left click the “Add” button



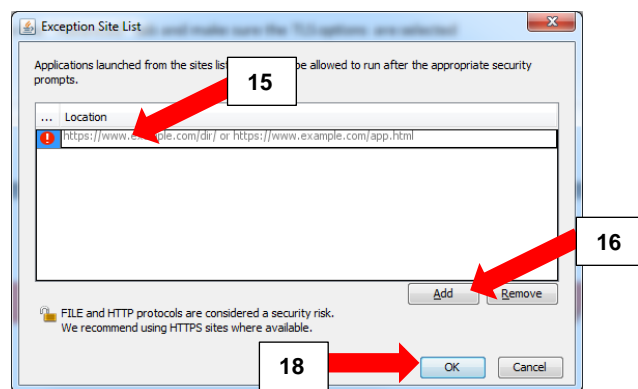
15. Left Click in the Location box, Left Click in the Location box, and then enter your OPERA application URL with https: as shown in example below:

<http://yourOPERAURL.carlsonhotels.com>

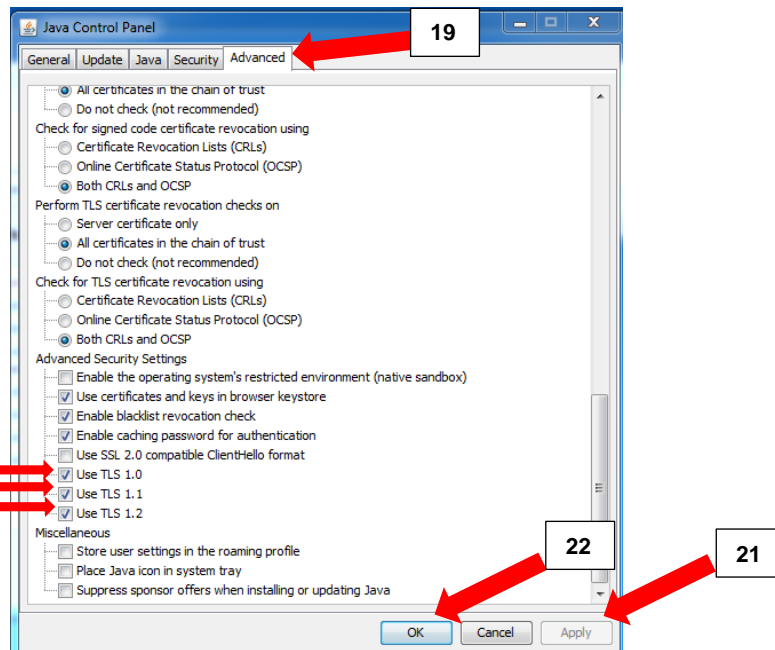
<https://yourOPERAURL.carlsonhotels.com>

[https://10.38.242.\\*](https://10.38.242.*) & [http://10.38.242.\\*](http://10.38.242.*)

[https://10.38.250.\\*](https://10.38.250.*) & [http://10.38.250.\\*](http://10.38.250.*)



16. Left click the “Add” button
17. Continue adding all URLs from step 15
18. Left Click the “OK” button
19. In the Java Control Panel select the “Advanced” tab
20. Left click to select the following options
  - Use TLS 1.0
  - Use TLS 1.1
  - Use TLS 1.2
21. Left click the “Apply” button
22. Left click the “OK” button
23. Close Internet Explorer, open it again, and then try logging into Opera.



## Printer Setup

- In Devices and Printers
- Printer don't need to be shared only if the site asks to be shared
- Make sure that the printer names aren't long

Example:

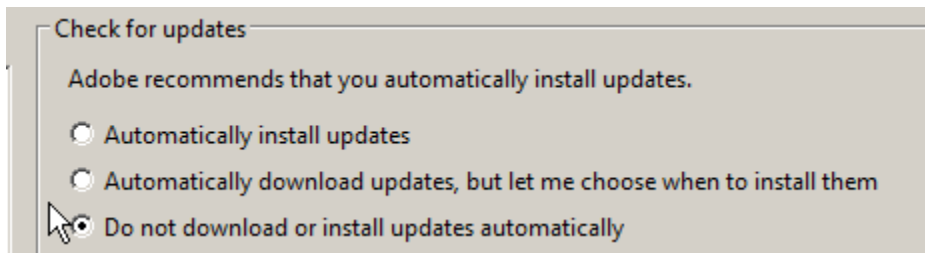
- FDrigh
- FDLeft
- BackOffice
- GM

## Adobe Configuration Setup

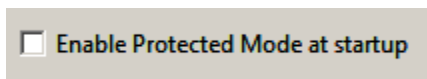
**\* Please make sure that workstation has Adobe X or DC installed \***

Open Adobe Acrobat Reader outside the Opera application and apply the following settings

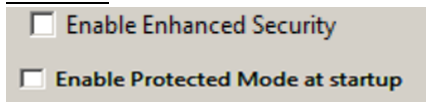
1. Edit->Preferences->Updater->Tick option->Do not download or install updates automatically



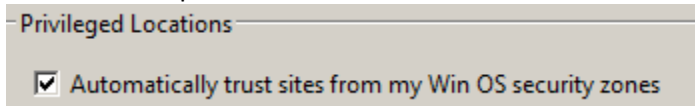
2. Edit -> preferences -> General->Uncheck the option for "Enable Protected Mode at startup" \*Does not apply to Adobe DC version\*



3. Edit->Preferences->Security (Enhanced)->Uncheck the option for "Enable Enhanced Security" and "Enable Protected Mode at startup" \*Does apply to Adobe DC version\*

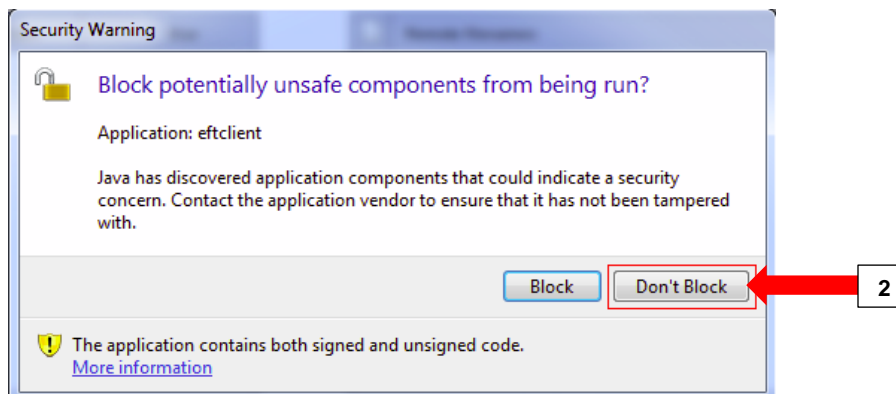


4. Edit->Preferences->Security (Enhanced)-> Ensure the option "Automatically trust sites...." is ticked and that the Opera URL is listed



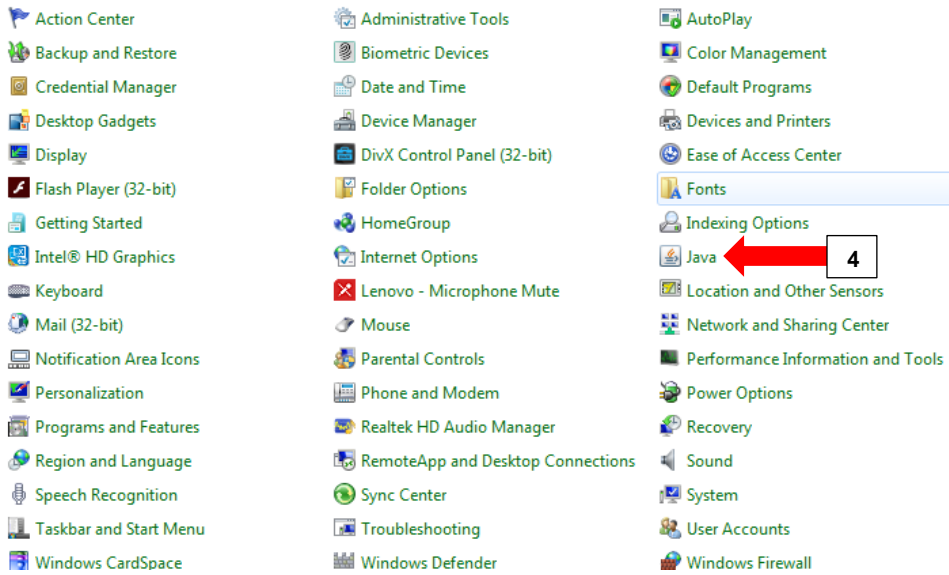
## Java Security Warning

1. If this Security Warning message keeps coming up follow the steps below to stop it.
2. First thing always **Click Don't Block**
3. Open Control Panel
4. Next click on Java
5. Once it's opens click on Advanced Tab

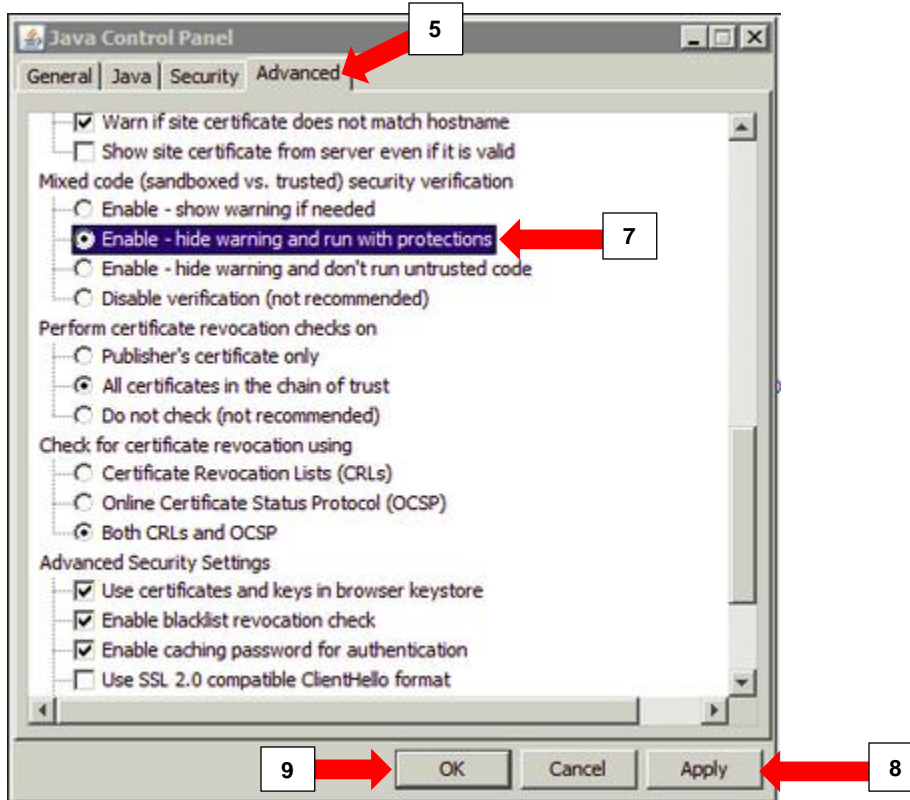


## Adjust your computer's settings

View by: Small icons ▾



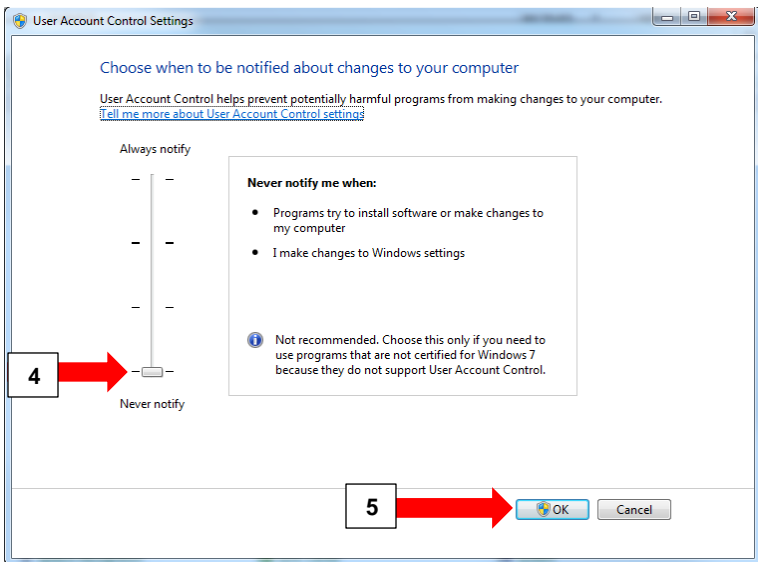
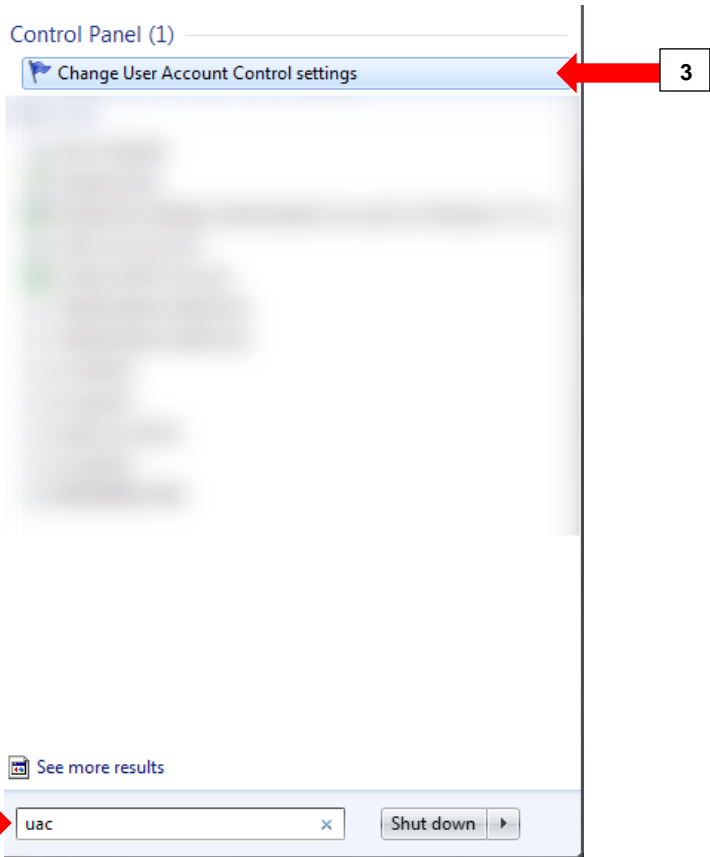
6. Scroll down to Mixed Code (sandboxed vs. trusted) security Verification
7. Select Enable – Hide warning and run with protections
8. Click Apply
9. Click OK



## Change User Account Control Settings

1. Click the start button
2. In the search programs and files Type **UAC**
3. Click on Change user Account Controls settings
4. Here slide down to **Never Notify**
5. Click **OK**





## ORACLE Remote Support


Please contact ORACLE Remote Support at 1-800-937-2211 or the appropriate support phone number for your property if you have any questions regarding the instructions in this document.



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500 Oracle Parkway  
Redwood Shores, CA 94065, USA

Worldwide Inquiries  
Phone: +1.650.506.7000  
Fax: +1.650.506.7200

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