

# MyITLab for Office 2013 Launch Tool Installation process and Running the Tool

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## **Introduction**

This document will give step by step procedure to deploy the MyItLab for Office 2013 browser tune-up tool. The first section will explain the steps of deployment and the latter will explain steps followed when the tool is launched.

## Tool Deployment using the setup

**Step1:** Enable the Operating system to install the application from anywhere.

- Click on the “Apple” icon on top left corner on desktop
- Select “System Preferences”
- Select “Security &privacy”
- Open “General” tab (by default this tab is selected)
- Unlock by clicking on the “lock”at below left corner and enter user credentials
- Select “Anywhere” from under “Allow application downloaded from”:



This will enable the installation of application which is downloaded from outside Mac store.

**Step 2:** Extract the zip package “MyITLabForOffice2013Setup.zip” to a local folder. There will be 2 files displayed below.

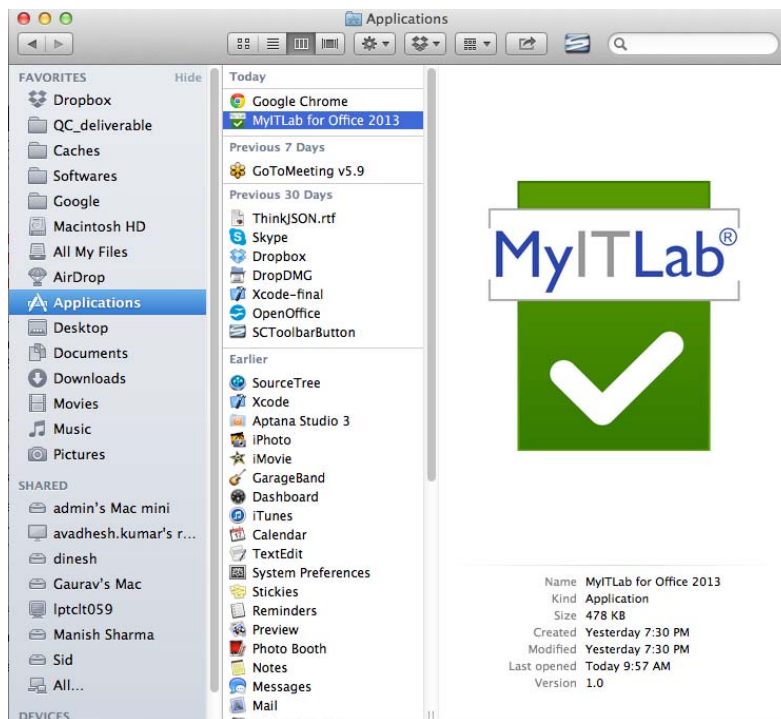


The .DS store files (these are default configuration files) hidden files and would be shown if user has opted to see the hidden files from the OS settings.

**Note: Internet should be connected before starting the deployment.**

**Step 3:** Double click the “MyITLab for Office 2013.app” file. At this stage the Launch tool will be started.

**Step 4:** The app file will be moved over the applications folder automatically after step 3 is initiated



**Step 5:** “MyITLab for office 2013” icon will be made available on the Desktop (as shortcut).



Note: Icon outer background will depend on screen background.

## Running the Tool

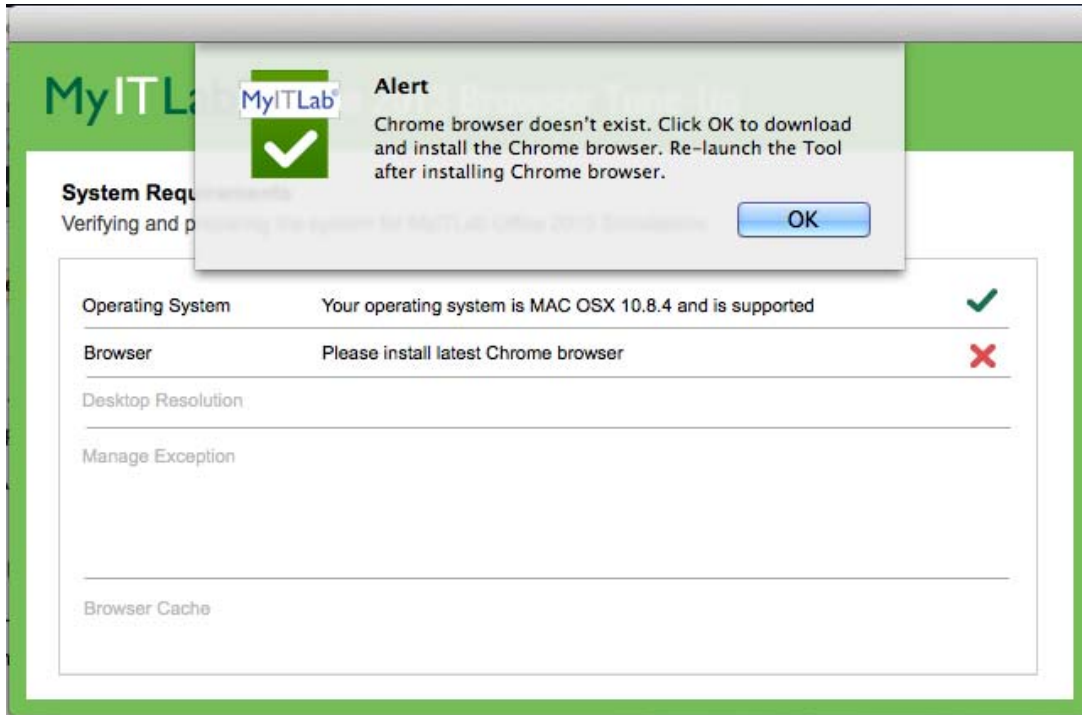
Upon double clicking .app file a Desktop shortcut is created for “MyITLab for Office 2013” and the tool will get launched and there starts the system scan.

**Step 1:** If Mac Operating system is below MAC OSX 10.6, then an error message will be shown.”.



Note: Above screenshot is from MAC OSX 10.5.

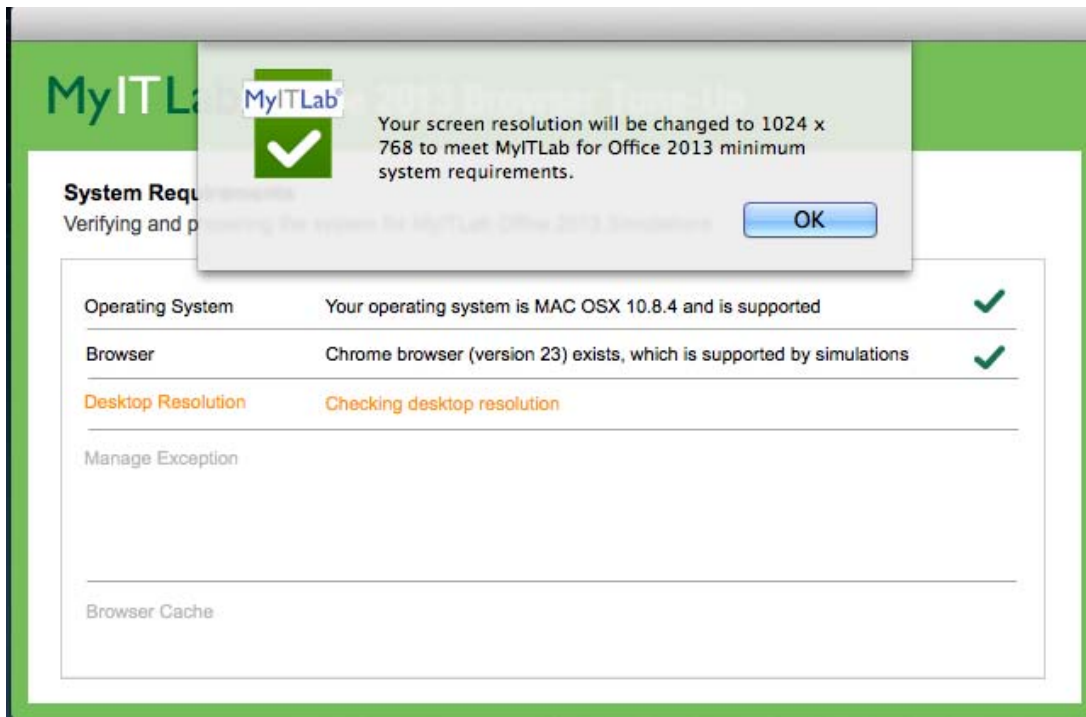
**Step 2:** If the Chrome browser version **23+** is not available, a message is displayed.



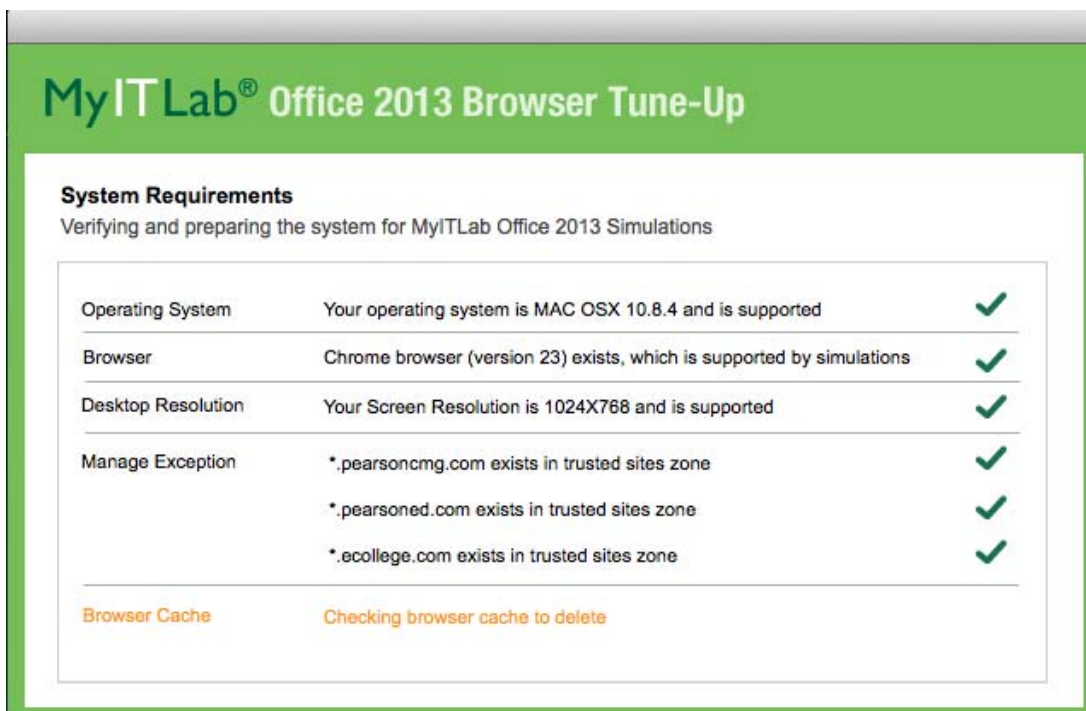
Upon clicking **OK**, the users will be redirected to the Google chrome website <https://www.google.com/intl/en/chrome/browser/?brand=CHMO#eula> for downloading the Chrome browser.

Once download is complete, install Chrome browser and re-launch the MyITLab for Office 2013 tool.

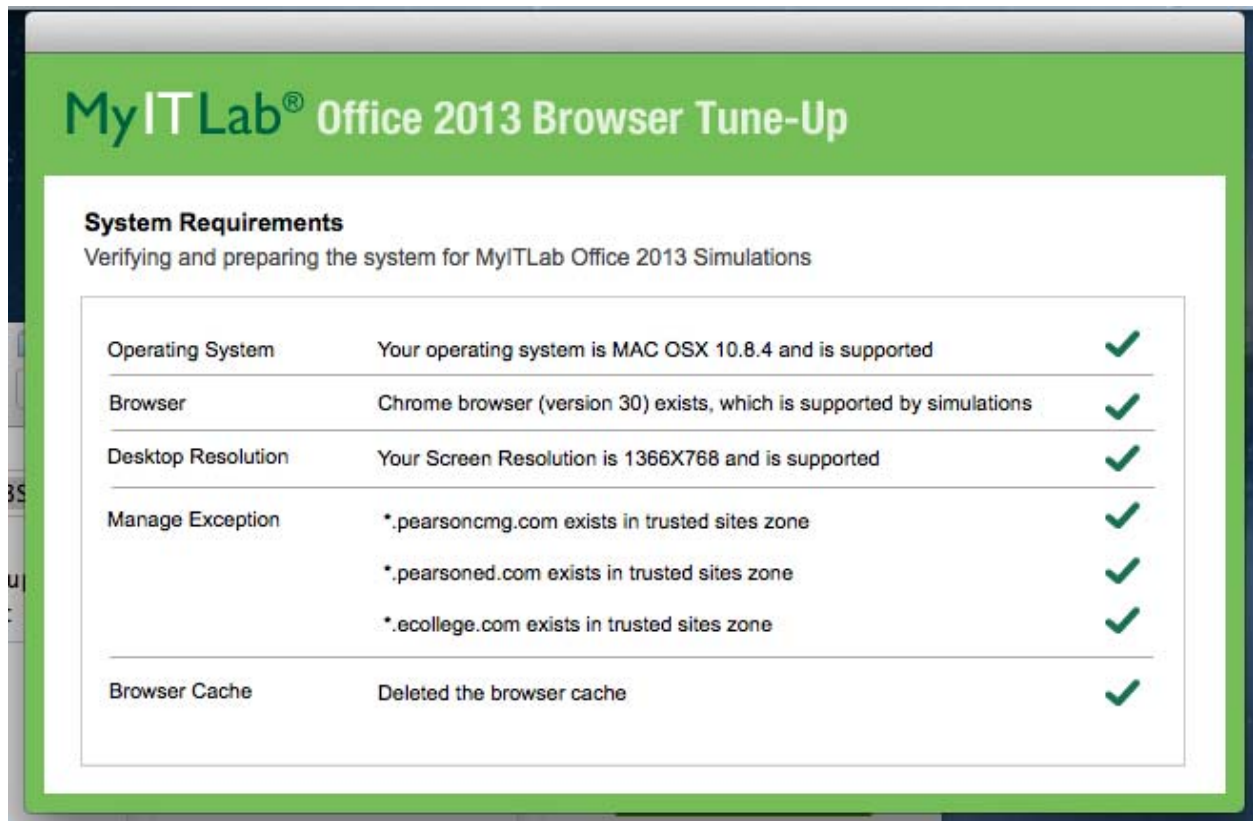
**Step 3:** If Desktop resolution is not minimum 1024 x 768, a validation message *"Your screen resolution will be changed to 1024x768 to meet MyITLab for Office 2013 minimum system requirements."* is displayed to the user. Clicking "OK" the resolution will be set to 1024 x 768.



**Step 4:** Following domains \*.pearsoncmg.com, \*.pearsoned.com and \*.ecollege.com are added to **Trusted Sites** zone (if not already available).

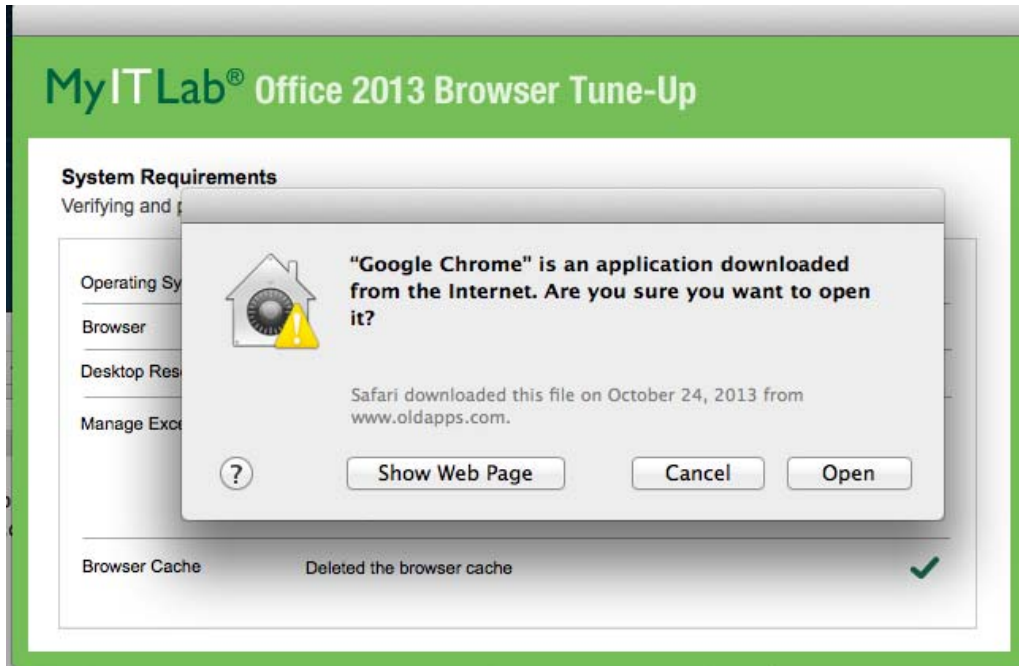


**Step 5:** After adding the domain as trusted site, the system scan will continue and give the scanned result.



**Step 5:** After all the System Requirements are met, the MyITLab URL [portal.mypearson.com/mypearson-login.jsp](http://portal.mypearson.com/mypearson-login.jsp) will auto launch on the **Chrome** browser.

Note: If the following popup appears please click "Open" so that the Tool is able to launch the Chrome Browser



Clicking on **“open”** will launch the chrome browser and launch tool will exit

