

I N D I V I C A

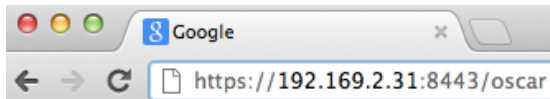
Connecting to OSCAR (Alternative)

These are advanced instructions on setting up browsers other than Firefox (any browser that supports HTML5 is supported). The current versions (and further iterations) of Firefox, Chrome, and Safari are compatible. Safari for Windows is no longer supported.

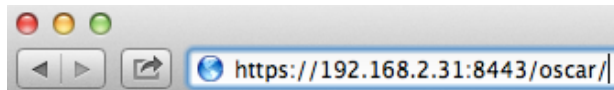
At the time of document publication, Internet Explorer 10 will also meet this requirement; however, an official version has not been released so no screenshots will be included in this guide.

Before beginning, please make sure you have your OSCAR's office IP. This guide will use an IP of 192.168.2.31.

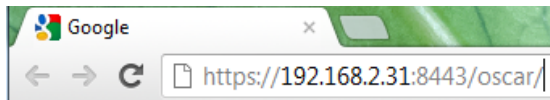
1. Open up your browser. In the address bar, type in the full OSCAR address then hit Enter on your keyboard. This address will depend on your office.



Chrome (Mac)




Safari (Mac)



Chrome (Windows)

2. If this is your first time connecting, you will see a warning about the connection. Proceed as appropriate.


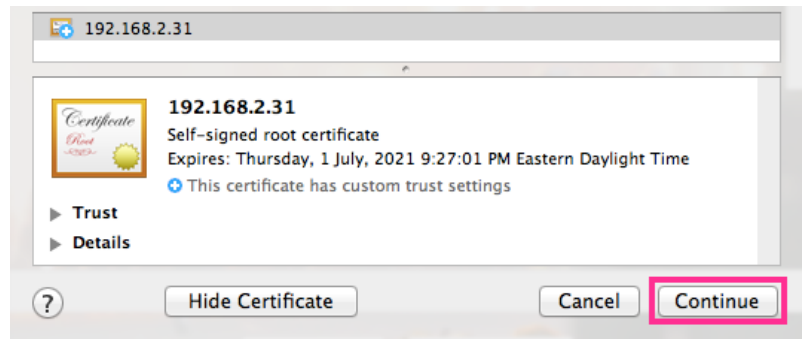
Chrome (Windows and Mac)

<p>Click Proceed anyway.</p> <p>Note: There is no straight-forward way to save a certificate in Chrome.</p>	 <p>The site's security certificate is not trusted!</p> <p>You attempted to reach 192.168.2.31, but the server presented a certificate issued by an entity that is not trusted by your computer's operating system. This may mean that the server has generated its own security credentials, which Google Chrome cannot rely on for identity information, or an attacker may be trying to intercept your communications.</p> <p>You should not proceed, especially if you have never seen this warning before for this site.</p> <p><input type="button" value="Proceed anyway"/> <input type="button" value="Back to safety"/></p> <p>▶ Help me understand</p>
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Safari (Mac)

Click Show Certificate.	
Click Continue.	

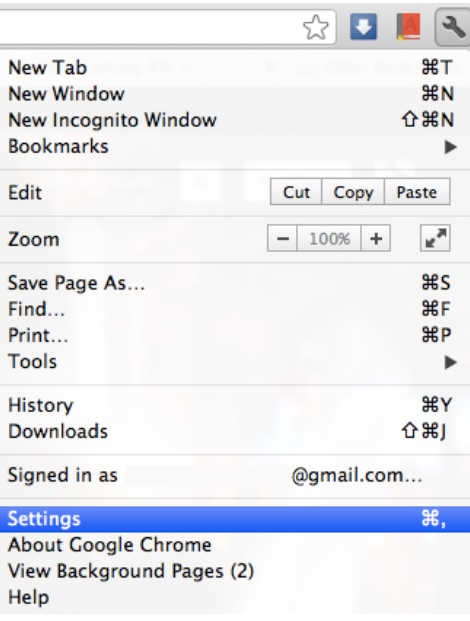
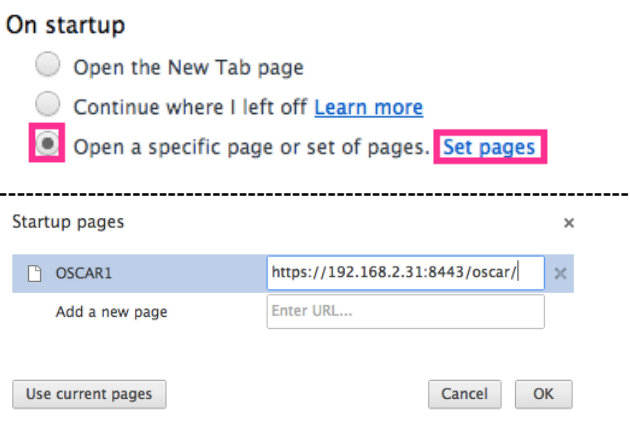
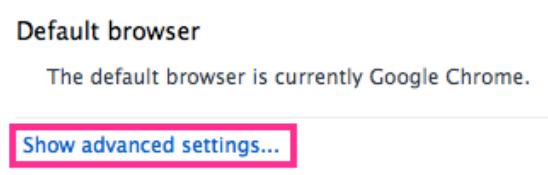
3. Modify your preferences as follows.

Chrome (Windows and Mac)	pg 3
Safari (Mac)	pg 5



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Chrome (Windows and Mac)

<p>Click on the Settings button then click Settings.</p>	 <p>The screenshot shows the Chrome application menu. The 'Settings' option is highlighted in blue. Other visible options include 'New Tab', 'New Window', 'New Incognito Window', 'Bookmarks', 'Edit', 'Zoom', 'Save Page As...', 'Find...', 'Print...', 'Tools', 'History', 'Downloads', 'Signed in as @gmail.com...', 'About Google Chrome', 'View Background Pages (2)', and 'Help'.</p>
<p>Scroll down to "On Startup". Select "Open a specific page or set of pages".</p> <p>Click "Set pages".</p> <p>Change the address to your OSCAR address.</p>	 <p>The screenshot shows the 'On startup' settings page. The option 'Open a specific page or set of pages' is selected and highlighted with a pink box. Below it, the 'Set pages' button is also highlighted with a pink box. The 'Startup pages' section shows a list with 'OSCAR1' and the URL 'https://192.168.2.31:8443/oscar/'. There is an 'Add a new page' button and an 'Enter URL...' input field. At the bottom, there are 'Use current pages', 'Cancel', and 'OK' buttons.</p>
<p>Click "Show advanced settings..." at the bottom.</p>	 <p>The screenshot shows the 'Default browser' settings page. The text states 'The default browser is currently Google Chrome.' At the bottom, the 'Show advanced settings...' button is highlighted with a pink box.</p>



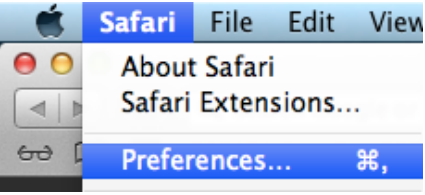
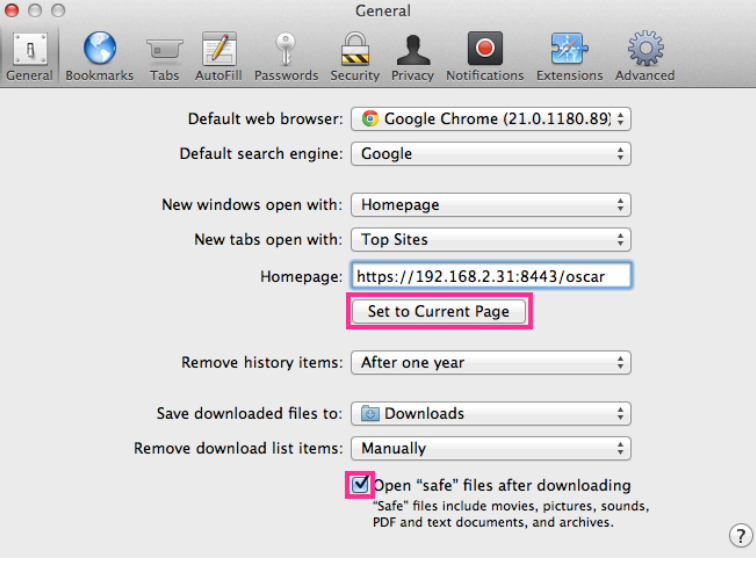
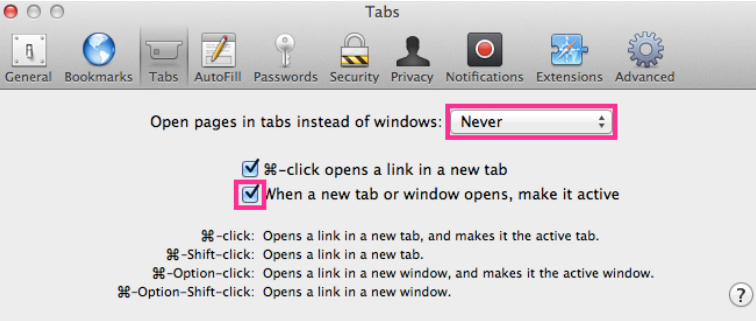
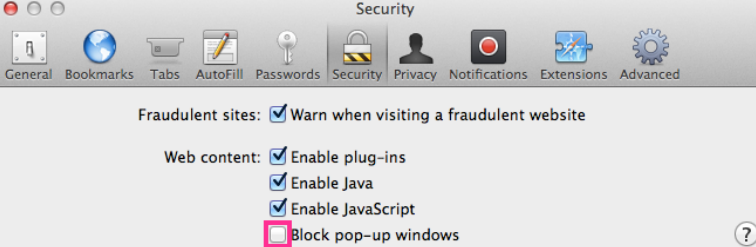
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<p>Under Privacy, click “Content settings...”</p> <p>Change Pop-ups to “Allow all sites to show pop-ups”.</p>	<p>Privacy</p> <p><input type="button" value="Content settings..."/> <input type="button" value="Clear browsing data..."/></p> <p>Google Chrome may use web services to improve your browsing experience. You can disable these services. Learn more</p> <hr/> <p>Pop-ups</p> <p><input checked="" type="radio"/> Allow all sites to show pop-ups</p> <p><input type="radio"/> Do not allow any site to show pop-ups (recommended)</p> <p><input type="button" value="Manage exceptions..."/></p>
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Safari (Mac)

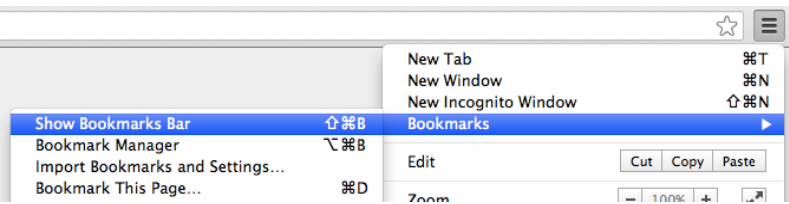
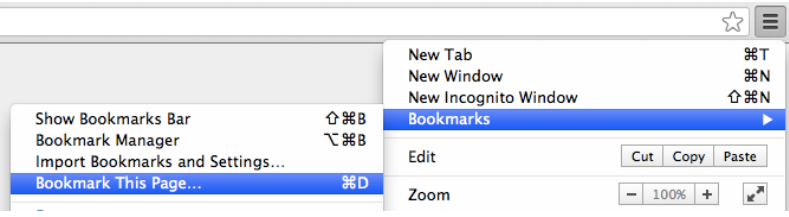
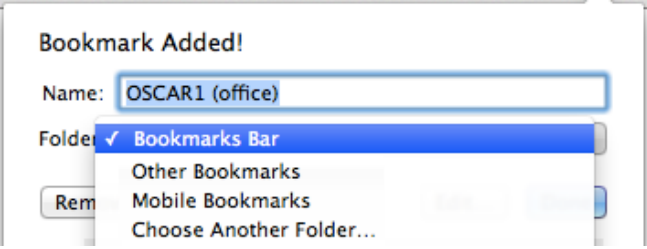
<p>Click on Safari then click on Preferences.</p>	
<p>In the General tab, change the homepage by clicking "Set to Current Page".</p> <p>Make sure "Open 'safe' files after downloading" is checked.</p>	
<p>In the Tabs tab, change "Open pages in tabs instead of windows" to "Never".</p> <p>Check "When a new tab or window opens, make it active".</p>	
<p>In the Security tab, uncheck "Block pop-up windows".</p>	



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4. Bookmark the OSCAR IP.

Chrome (Windows and Mac)

<p>Ensure that the Bookmarks Bar is enabled.</p>	
<p>Click on Settings. Click on Bookmark This Page...</p>	
<p>Change the name to OSCAR1 (office). Change the folder to Bookmarks Toolbar. Click Done.</p>	

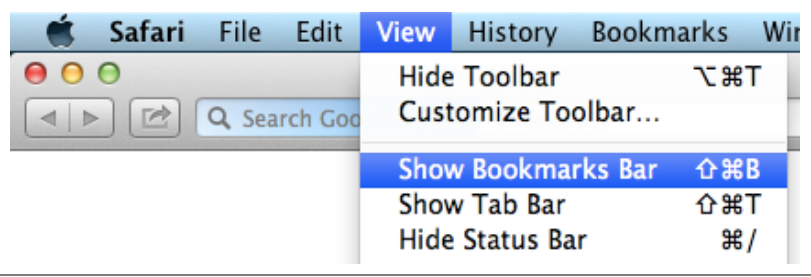
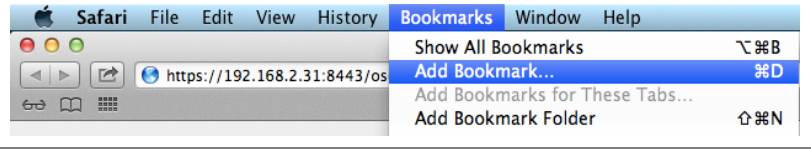
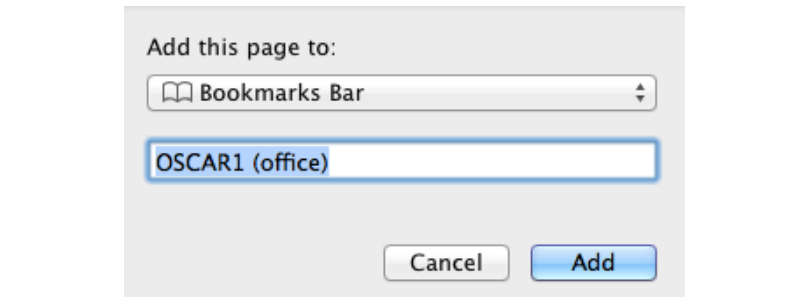


Note: If you will be connecting remotely to your OSCAR system, you should add another bookmark for remote access. Be sure to name it something different such as OSCAR1 (remote). For the remote IP, check your **Site Checklist**.



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Safari (Mac)

<p>Ensure that the Bookmarks Bar is enabled.</p>	 A screenshot of the Safari browser's 'View' menu. The menu is open, showing options: Hide Toolbar (⌘T), Customize Toolbar..., Show Bookmarks Bar (⌘B), Show Tab Bar (⌘T), and Hide Status Bar (⌘/). The 'Show Bookmarks Bar' option is highlighted in blue.
<p>Click on Bookmarks. Click on Add Bookmark...</p>	 A screenshot of the Safari browser's 'Bookmarks' menu. The menu is open, showing options: Show All Bookmarks (⌘B), Add Bookmark... (⌘D), Add Bookmarks for These Tabs..., and Add Bookmark Folder (⌘N). The 'Add Bookmark...' option is highlighted in blue.
<p>Change "Add this page to:" to Bookmarks Bar. Change the name to OSCAR1 (office). Click Add.</p>	 A screenshot of the 'Add this page to:' dialog box in Safari. The 'Add this page to:' dropdown menu is set to 'Bookmarks Bar'. The text input field contains 'OSCAR1 (office)'. There are 'Cancel' and 'Add' buttons at the bottom.



Note: If you will be connecting remotely to your OSCAR system, you should add another bookmark for remote access. Be sure to name it something different such as OSCAR1 (remote). For the remote IP, check your **Site Checklist**.

