

# How To Clear Cache On Internet Explorer 8, Firefox 4 And Google Chrome 10

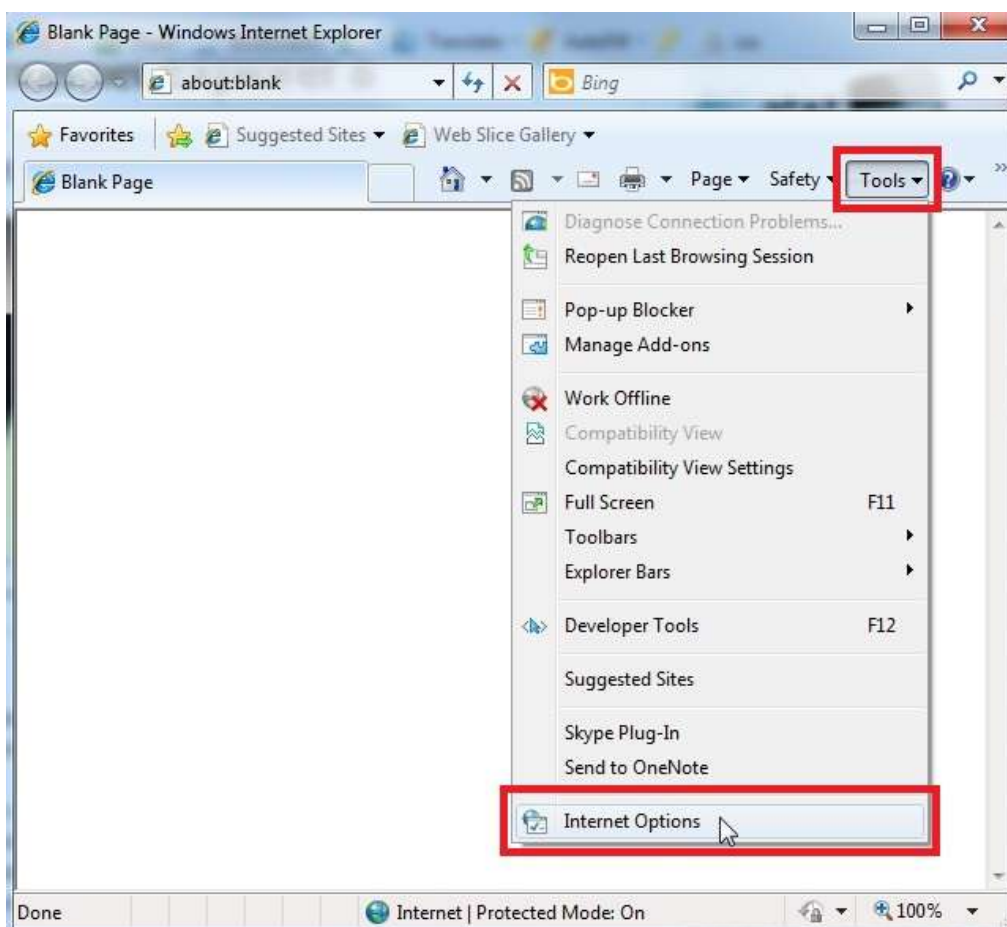
**Cache** or **Temporary Files** are files stored somewhere on your computer when you browse a website. These files are static content such as images (.gif, .jpg, .png, etc), flash files (.swf), multimedia files (.flv, .mp3, etc) or Cascading Style Sheets files (.css). It helps your web browsing much faster by get the files right on your computer instead of downloading them from remote web server.

It's great, isn't it. However, because it's stored on your computer so it uses a lot of space on your hard drive and keep growing every time you go online. Or if you're a developer, designer or a webmaster and you're building a website and still checking what's going with your site whenever you made some changes. You really need your browser load the latest content from the web server instead of loading the old version. Therefore, you need to completely refresh, delete, clear them.

In order to clear all cache or temporary files on your browsers, just follow these simple steps. Note that, I'm using *Internet Explorer 8, Firefox 4 and Google Chrome 10* so the process may a little bit different with your current version but it should be the same, I hope 😊.

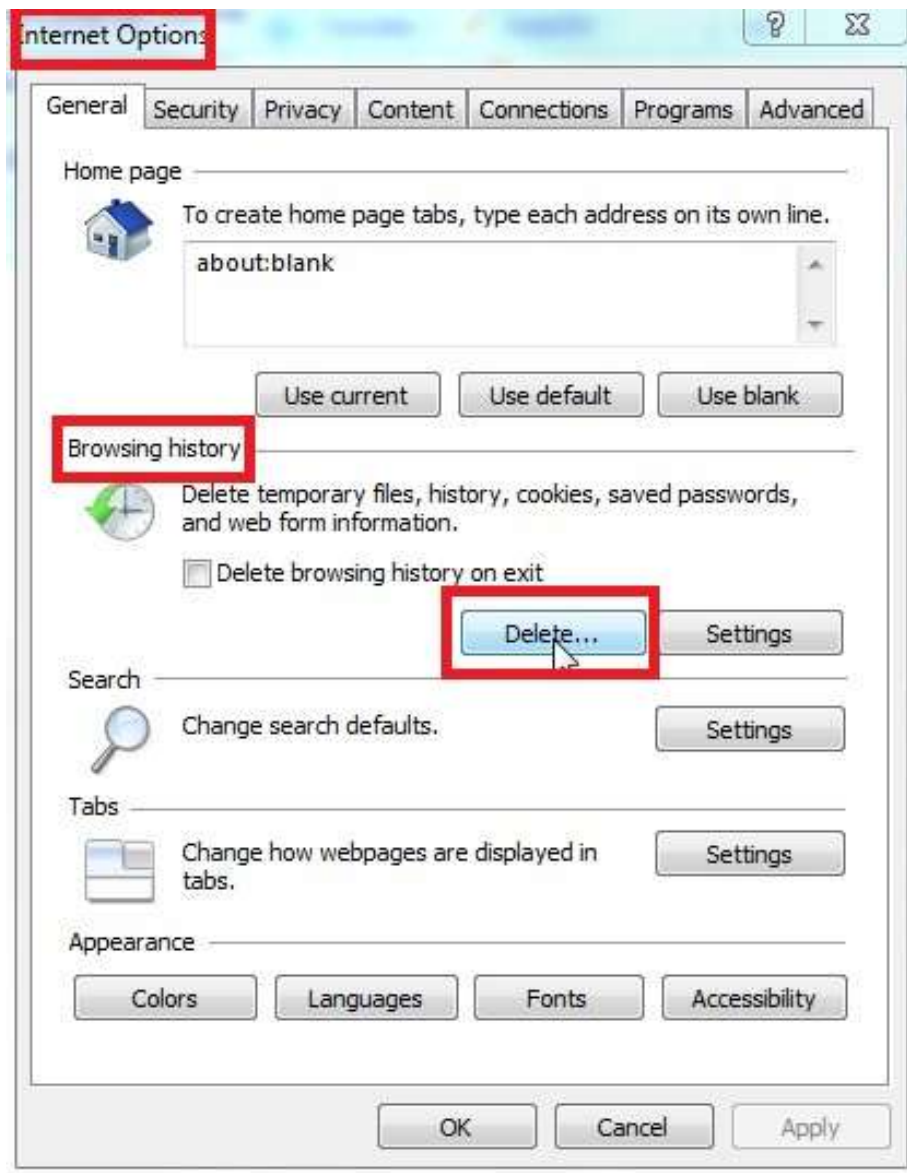
## Delete Temporary Files on Internet Explorer 8

1. Open **Internet Explorer**.
2. Press **Alt + T** then click **Internet Options** or click **Tools => Internet Options**.



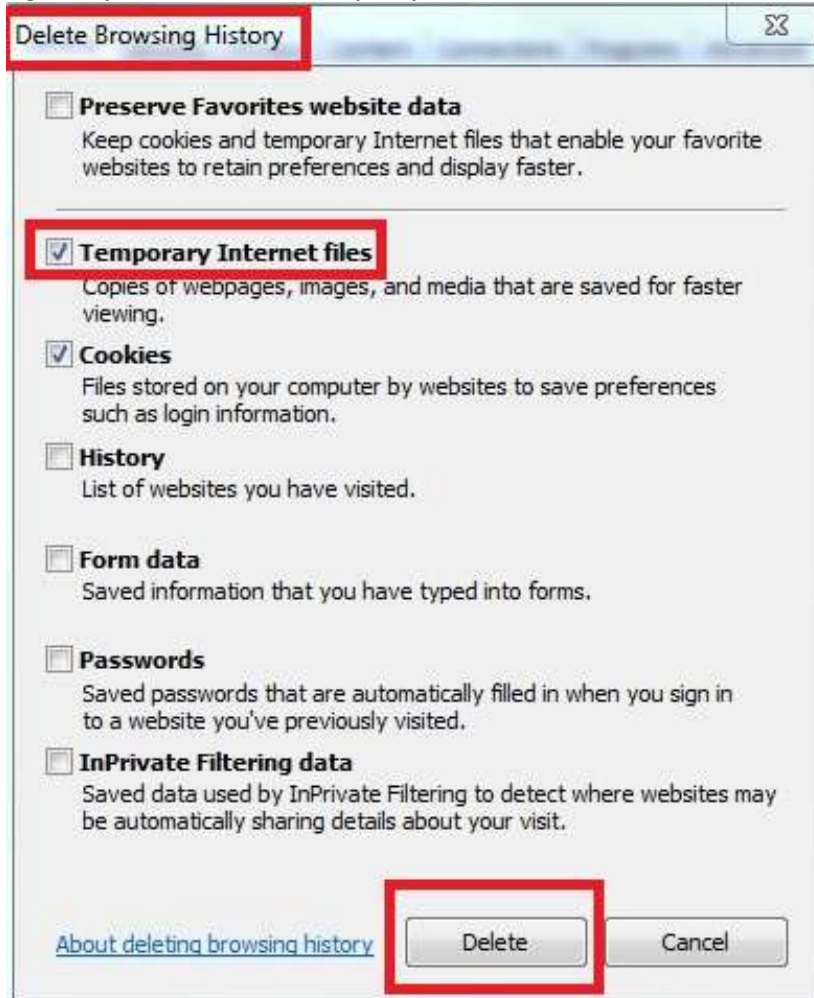
Clear Cach Internet Explorer Tools Options

3. On **Internet Options** box, click **Delete...** button on **Browsing history** section



Clear Cach Internet Explorer Browsing History

4. On **Delete Browsing History** box, make sure the **Temporary Internet files** is checked and click **Delete** button.



Clear Cach Internet Explorer Delete Temporary Internet Files

**Bonus:** this section also be applied if you want to delete:

- Cookies
- History
- Form data
- Passwords
- InPrivate Filtering data

Just check on which items you want to delete respectively.

## Clear Cache On Firefox 4

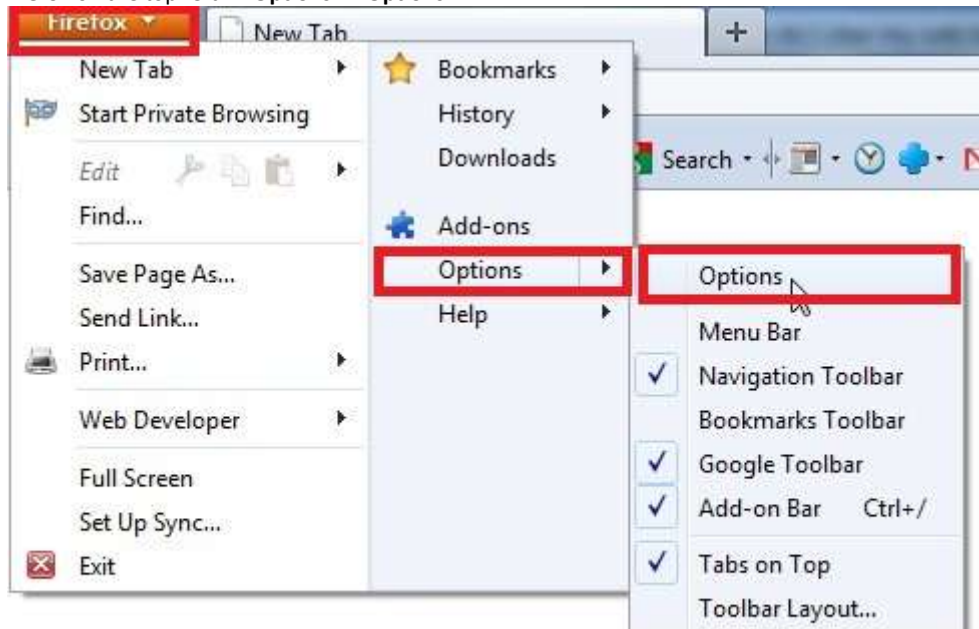
Press the combination buttons: **Ctrl + Shift + Delete** to show the **Clear All History** box. Make sure the **Cache** is checked then click **Clear Now** button. **Note:** you can change the time range to clear by selecting the drop down list on the top.



Clear Cache Firefox

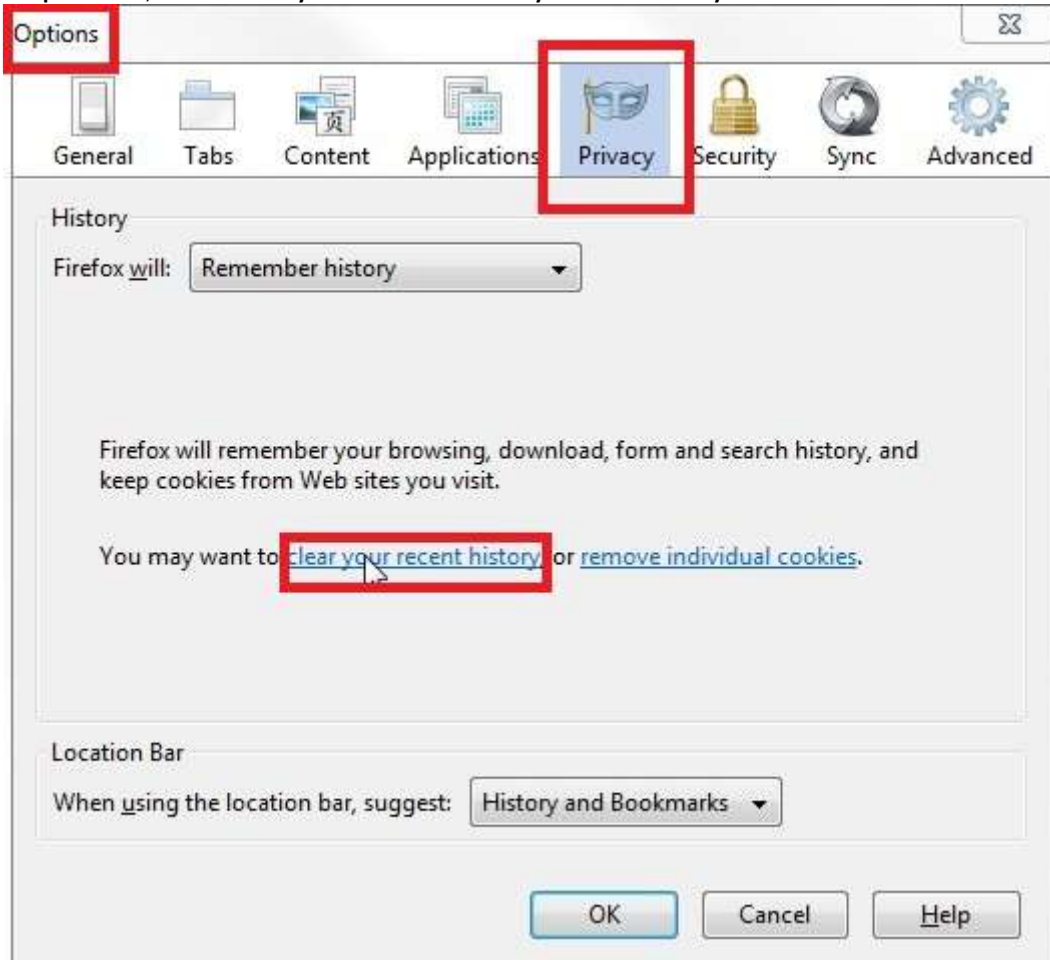
-Or-

1. Click on **Firefox** on the top-left => **Options** => **Options**



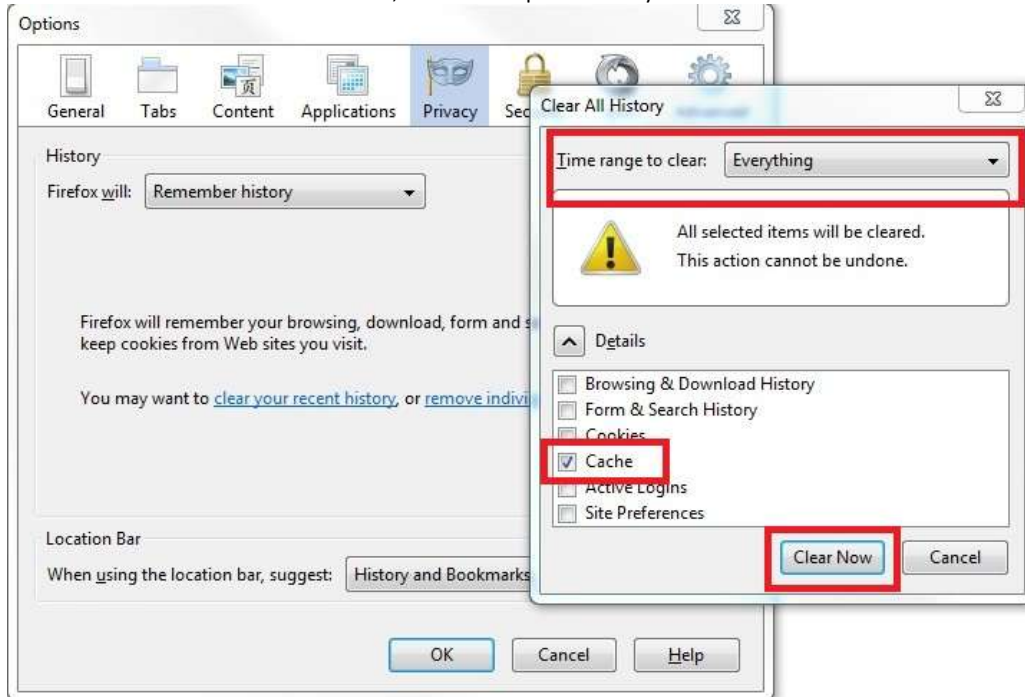
Clear Cache Firefox Options

2. On the **Options** box, click on **Privacy** tab then click on **clear your recent history** link



Clear Cache Firefox Privacy

3. Click on **Cache** then click on **Clear Now** button, same as the previous way.



Clear Cache Firefox Clear Now

**Bonus:** this section also be applied if you want to delete:

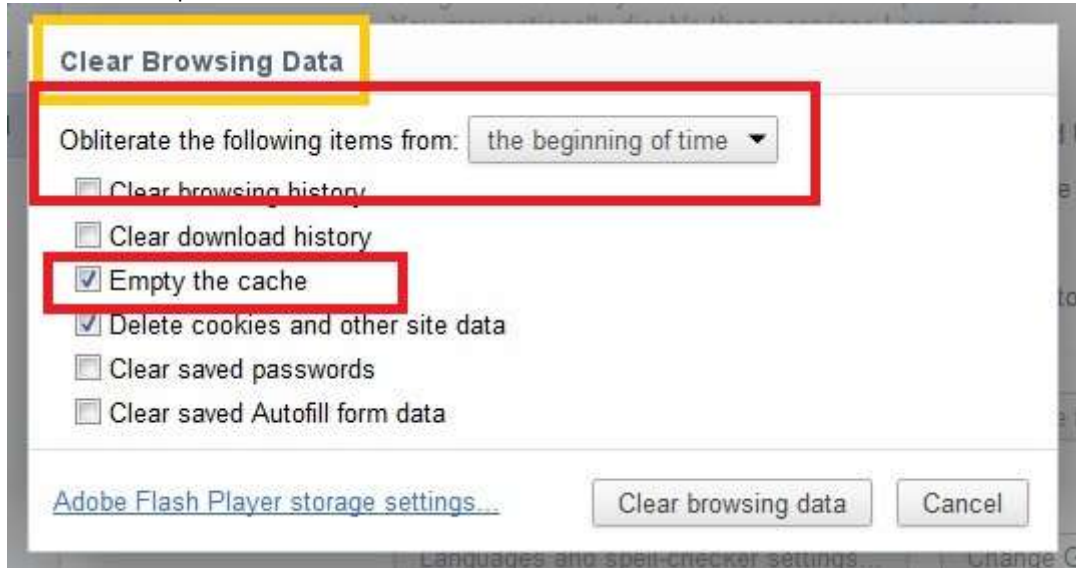
- Browsing & Download History
- Form & Search History
- Cookies
- Active Logins
- Site Preferences

Just check on which items you want to delete respectively.

# Clear Cache on Google Chrome 10

Similar to Clear cache on Firefox, you can choose either of following methods:

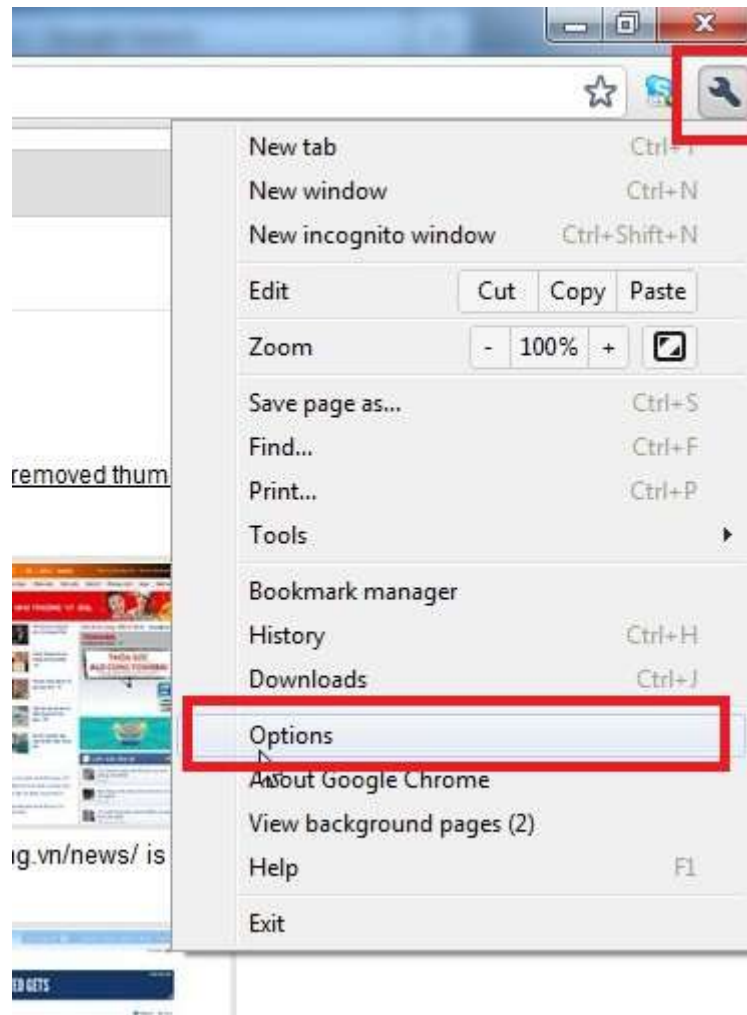
Press the combination buttons: **Ctrl + Shift + Delete** to show the **Clear Browsing Data** box. Make sure the **Empty the cache** is checked then click **Clear browsing data** button. **Note:** you also can change the time range to clear by selecting the drop down list on the top.



Clear Cache Google Chrome

-Or-

1. Click on **an icon** on the top-right and click **Options**



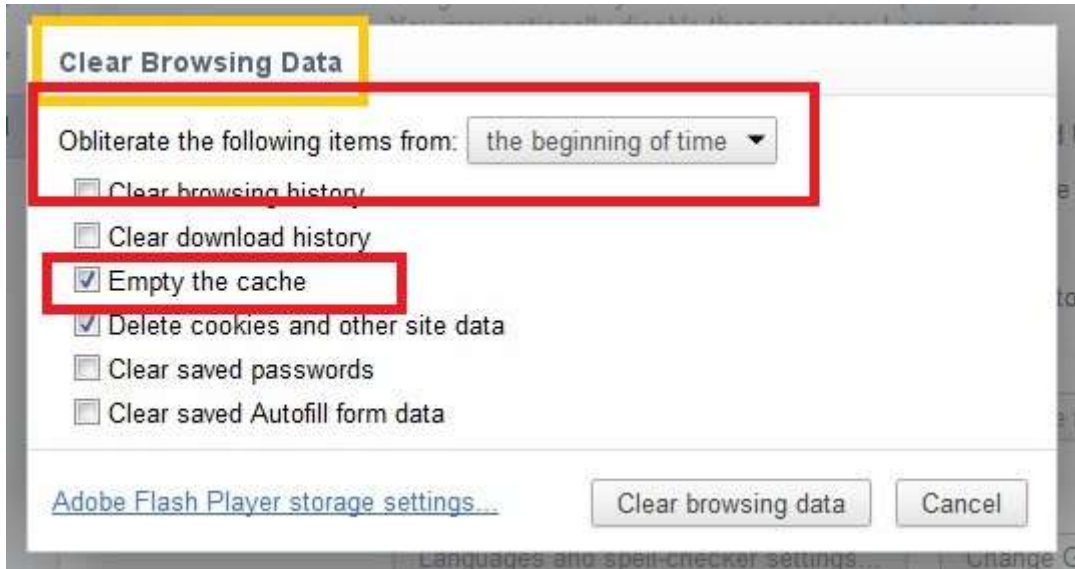
Clear Cache Google Chrome Options

2. Switch to **Under the Hood** section and click on **Clear browsing data...** button



Clear Cache Google Chrome Under the Hood

3. Check the **Empty the cache** checkbox then click on **Clear browsing data**, same as previous way.



Clear Cache Google Chrome

**Bonus:** this section also be applied if you want to:

- Clear browsing history
- Clear download history
- Delete cookies and other site data
- Clear saved passwords
- Clear saved Autofill form data

Just check on which items you want to delete respectively.