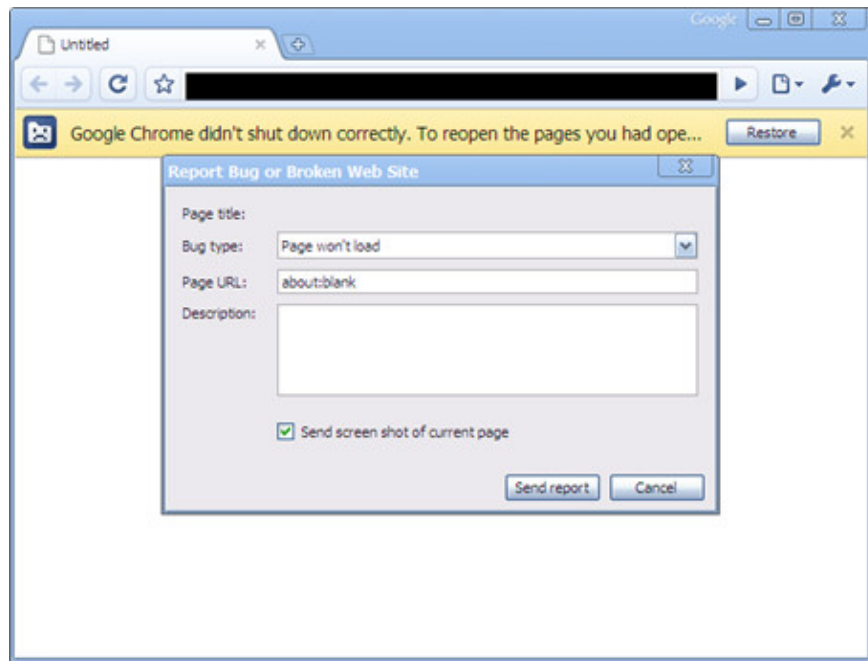


Chrome browser on Windows computer crashes, this is what you need to do

Google Chrome is one of the most popular and most popular browsers available today. However, recently, quite a lot of users reflect that in the process of using Chrome browser to browse the web on Windows 10/8/7 computer, sometimes the browser hangs, but can not open the tab , load the page.

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In the article below, Network Administrator will guide you to some solutions to fix this error.



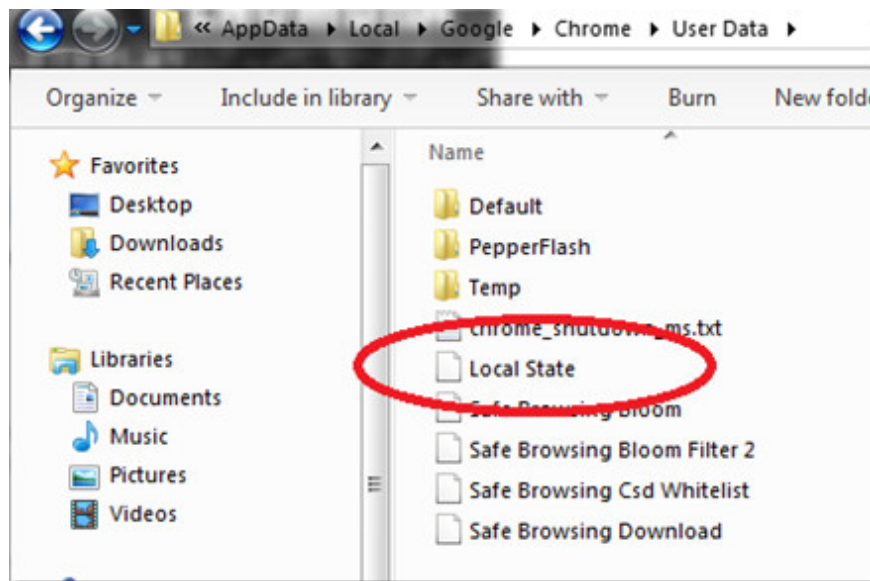
Chrome browser on Windows computer hangs, freezes

If the Chrome browser on a Windows computer hangs, freezes, follow the steps below:

1. First **delete all Local State** files stored in Custom Settings. To delete a Local State file, follow the steps below:

1. First close the Chrome browser window.

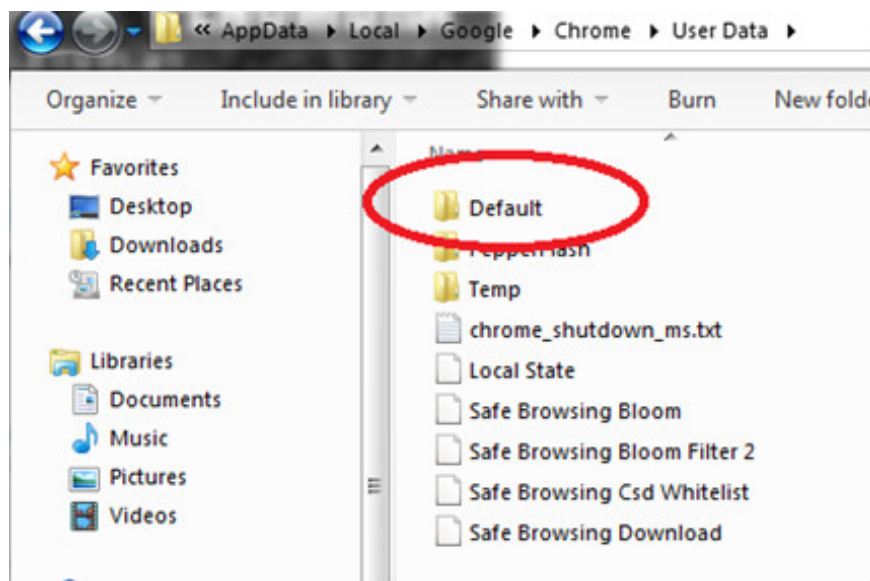
2. Open Windows Explorer.
3. In the address bar, enter % **USERPROFILE%** **AppDataLocalGoogleChromeUser Data** and press Enter.
4. The window now appears, where you find the file named **Local State** and delete the file.
5. Open Chrome browser and check if the error still occurs.



If the error persists, follow the steps below:

2. Rename Default folder, this folder contains all browser extensions, bookmarks, browsing history, Jumplist icon.

Sometimes in the case of **renaming the Default folder** can fix the error.

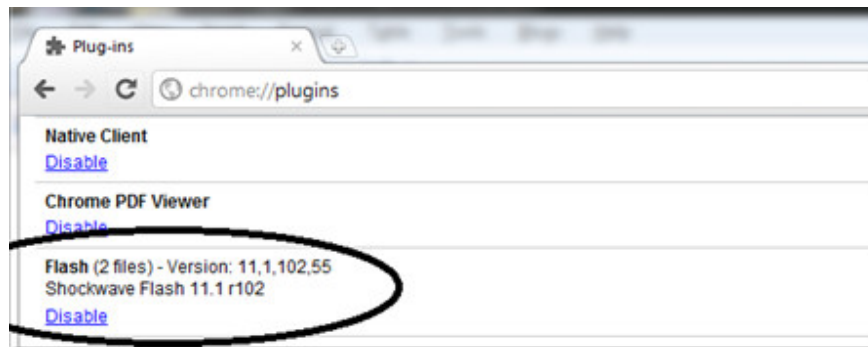


1. Close Chrome browser window.
2. Open Windows Explorer.

3. Enter the **% USERPROFILE% AppDataLocalGoogleChromeUser Data** address bar.
4. Now a new window appears on the screen, where you find the Default folder and rename the folder to 'Default.old'.
5. Finally open the Chrome browser and check if the error is still there.

3. In addition, the **Flash extension** may cause the browser to crash or freeze. So to fix the error, follow the steps below:

1. Open Chrome browser.
2. Enter the address bar: "*about: plugins*".
3. On the next window, find Flash and click Disable.
4. Restart Chrome browser and check if the error is still there.



4. Reinstall Chrome browser

1. Open the Control Panel window, then find and click **Programs and Features**, where you find and uninstall Google Chrome.
2. Next open File Explorer (Windows Explorer), then enter **% USERPROFILE% AppDataLocal** in the address bar.
3. Delete the Google directory.
4. Download and reinstall Google Chrome again.

Good luck!

You finished reading the article "**Chrome browser on Windows computer crashes, this is what you need to do**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.