

Solution to handle Google Chrome image display error

How to fix Google Chrome image display error quickly and effectively has been shared in detail by TipsMake. Refer now

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Google Chrome is a popular web browser used by many people. And it is no coincidence that this web browser is so popular. Has an easy-to-use interface, along with powerful optimized information search features. These are the things that make Google Chrome very popular with users. But besides that, this web browser still has some painful problems and makes many people uncomfortable. A typical example is that **Google Chrome has an image display error** . If you are also experiencing this uncomfortable situation, please immediately refer to the information below. Surely your problem will be solved.





Why does Google Chrome have errors displaying images?

Although it has been developed and optimized for a long time. But encountering errors can still happen to chrome users. These errors can originate from some of the following common causes:

1: Network connection quality is the leading factor that can cause Google Chrome to display image errors. Not only Chrome but with other web browsers, this situation can also happen. It's very possible that the image is not displayed because the internet is too weak and your computer cannot load the image in time to display.

2: Excessive browsing history can also be the cause of Google Chrome not displaying images. Normally this is very unlikely but nothing is impossible, right?

3: Some settings on Chrome may also cause Google Chrome to display image errors. Most of them originate from the fact that we have not enabled javascript.

4: Enabling incognito tabs is also said to be the reason why Chrome users encounter errors that do not display images.

5: Although not all, there are many extensions installed that cause chrome not to display images.





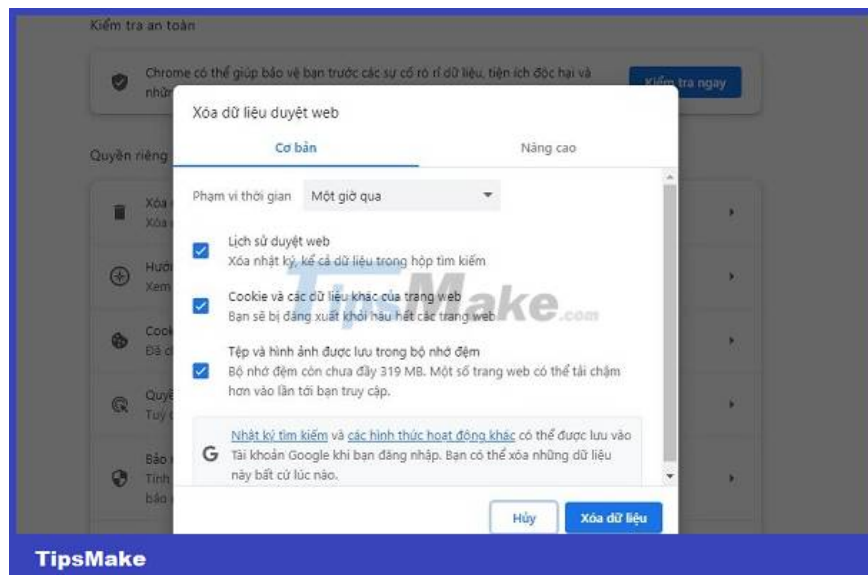
How to fix image display errors on Chrome

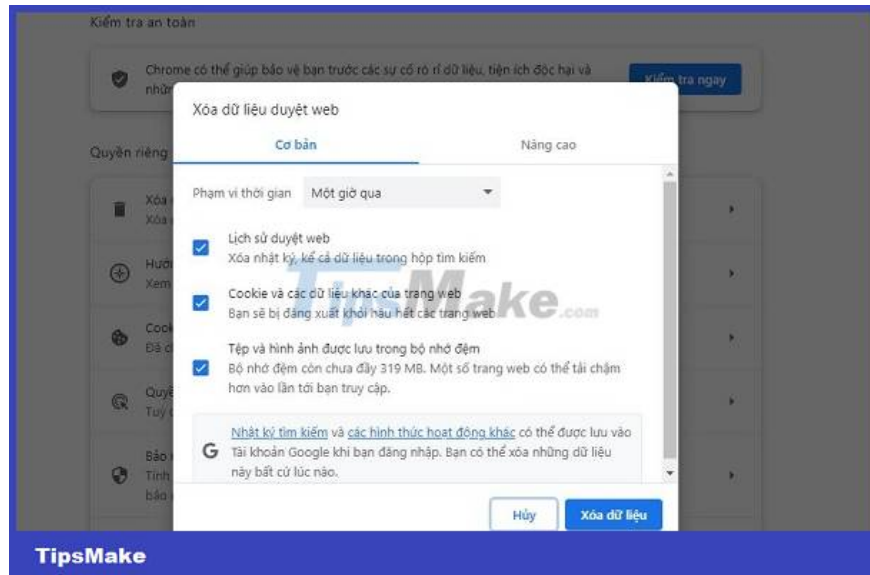
Based on the reasons summarized above. We will have some solutions to fix the problem of Google Chrome displaying images as follows:

Check network and clear Chrome browsing history

1: Check the internet connection quality on your device. Whether you access Chrome from a computer or phone, an internet connection is extremely important. Therefore, make sure your device has a strong enough connection. If possible, try resetting the network connection on the computer. With phones, you can try turning off wifi and turning it back on or using 4G or 5G connections.

2: Try deleting the browsing history on your device. For those using computers, open Chrome and click on the 3-dot icon in the upper right corner of the screen. Then click '**other tools**' and continue to select '**clear browsing data**.' Finally, select the time and information you want to delete. Finally choose to delete data and then restart Google Chrome.

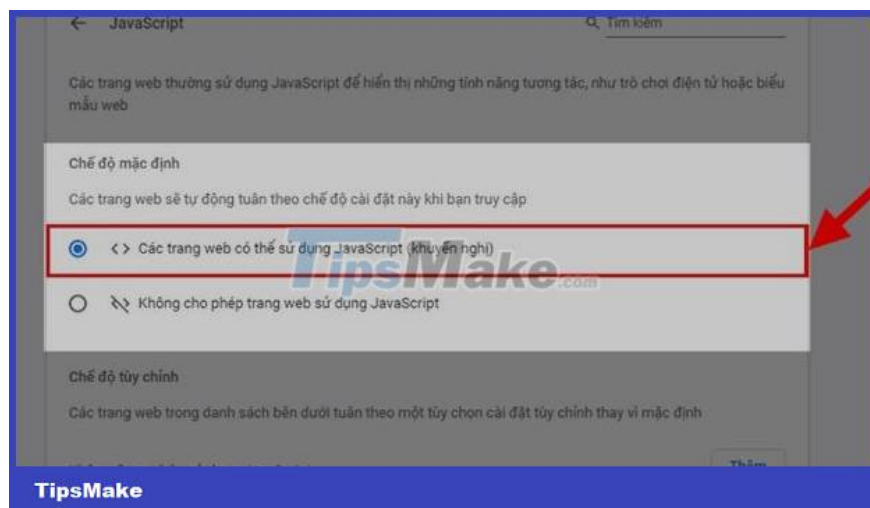


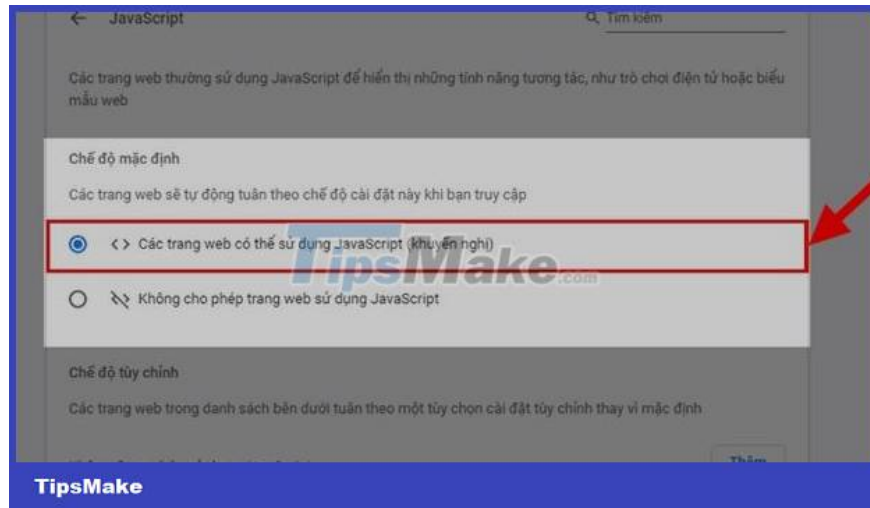


Similarly, if you are on your phone, you can also click on the 3-dot icon in the upper right corner of the Chrome application. Then click 'log' and continue to select 'clear browsing data'. Select the time and type of data to delete, then click delete data.

Enable javascript and disable extensions in Chrome

3: You can also try enabling javascript on your computer by clicking the 3-dot icon in the upper right corner of the screen. Then click **settings > privacy and security > website settings** . Go to the content section and select javascript. Finally, in default mode, tick the box ' **websites can use javascript** ' and you're good to go.





4: Try using another web browser or close chrome extensions. This is also a very effective way to fix the problem of not displaying images.

What is the message "Please turn on your browser's image display mode to read"?

Currently, users can use Chrome's screen reader feature. And to use this feature, users need to turn on the browser's image display mode.

How to turn on browser image display mode on Android phones

1. **Step 1** : Open the Google Chrome application on your phone, then enter the keyword **chrome://flags** in the search bar and click 'ok'
2. **Step 2** : Enter the keyword 'Enable lazy image loading' into the search box. After finding the 'Enable lazy image loading' section. Click on the box next to it to enable this feature. After activating 'Enable lazy image loading'. Chrome will ask to restart, just select 'relaunch now' to continue.

Turn on Safari browser's image display mode

To enable image display on Safari, follow these steps:

1. **Step 1** : Open the Safari app on your iPhone, then on the menu bar, tap 'safari' in the upper left corner of the screen. A drop-down menu will appear.
2. **Step 2** : Click 'Preferences' (optional). Now a new window will appear, click on the 'websites' tab at the top of the window.
3. **Step 3** : In the websites tab, you will see a list of options on the left side, now find and click on the image section.
4. **Step 4** : At the top of the main window, click to enable 'when visiting other websites'.

So you have done it successfully!

TipsMake hopes that this sharing about the Google Chrome image display error problem is useful to you!

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