

Chrome Updates Are Disabled by Your Administrator

https://translated.turbopages.org/proxy_u/en-ru.ru.a3b6252d-66321c78-cdba07a2-74722d776562/https/www.partitionwizard.com/resizepartition/chrome-updates-are-disabled-by-your-administrator.html#method-1:-turn-on-automatic-updates-5954

The “Chrome updates are disabled by your administrator” error is one of common Chrome update errors. What causes this confusing error? How to troubleshoot it efficiently? [MiniTool](#) will try its best to answer these questions.

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Google Chrome is one of the most popular browsers, which owns millions of users across the world. To provide more features and patches to the previous known bugs, its developer keeps releasing new updates.

However, you sometimes might not be able to update successfully because Chrome updates are disabled by your administrator. What triggers this error? According to an investigation, we found the two main causes for the error.

First and foremost, Chrome has some **corrupt configurations**. Another main reason for the Google Chrome updates disabled by administrator error is **registry configuration**. In some cases, Registry blocks the Chrome updates and causes the error discussed here.

Tip: Registry Editor manages basic configurations for every application and stores the permissions given to them. Hence, you cannot update application when the update permission is disabled.

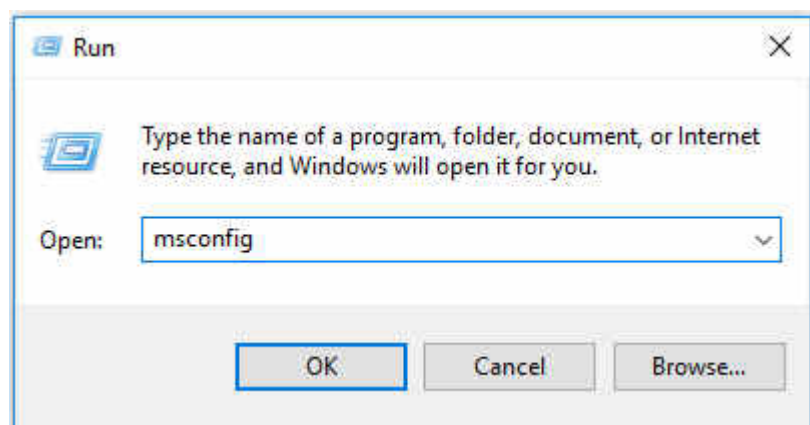
Method 1: Turn on Automatic Updates

According to user reports, the Google Chrome updates disabled by administrator error seldom occur since they enable the Chrome update automatically option. This method is simple and you can have a try.

Step 1: Close the Chrome browser at first.

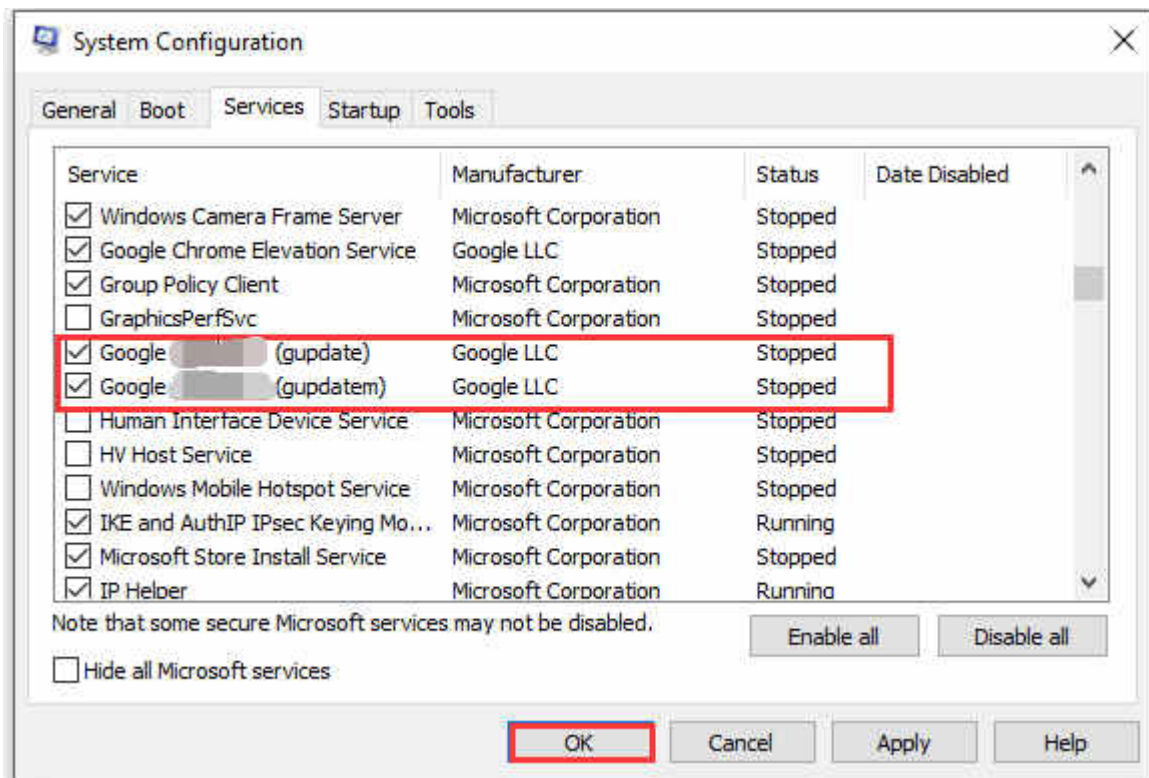
Step 2: Open the **Run** window by pressing **Windows** and **R** keys.

Step 3: Type **msconfig** in the **Run** window and then hit **Enter**



Step 4: Navigate to the **Services** tab and then scroll down the list to find **Google Update Service (gupdate)** and **Google Update Service (gupdatem)**. Check the two checkboxes and click on **OK**.

Tip: If you are prompted with a confirmation window, click Yes to allow it.

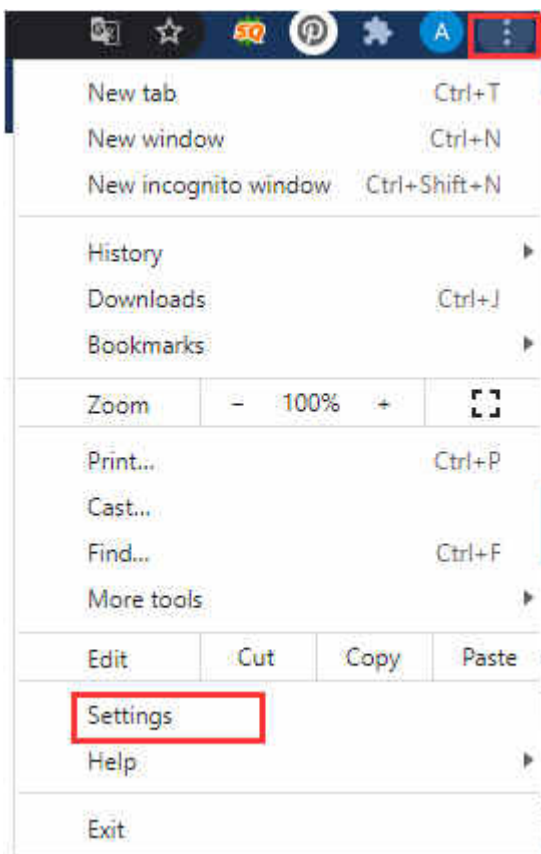


Method 2: Reset the Settings of Chrome

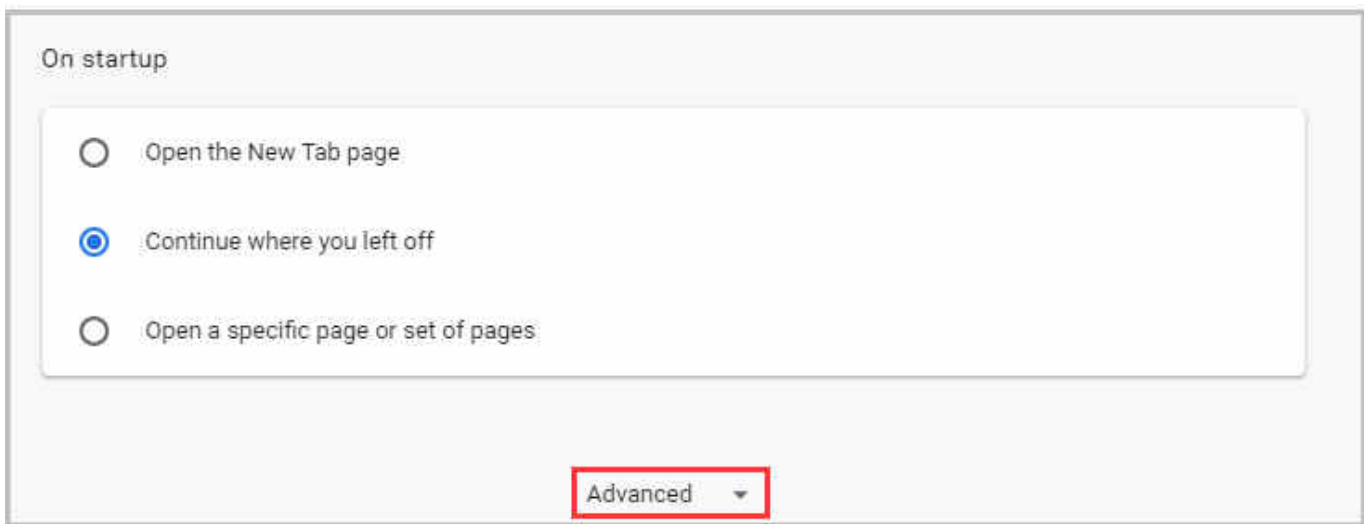
As mentioned earlier, the “updates are disabled by the administrator Chrome” error can occur because of Chrome corrupted configuration files. Hence, we recommend you reset Chrome settings to its original configurations after receiving the error.

Step 1: Open Chrome browser and then click on the **three-vertical dot** icon at the upper right corner of the window.

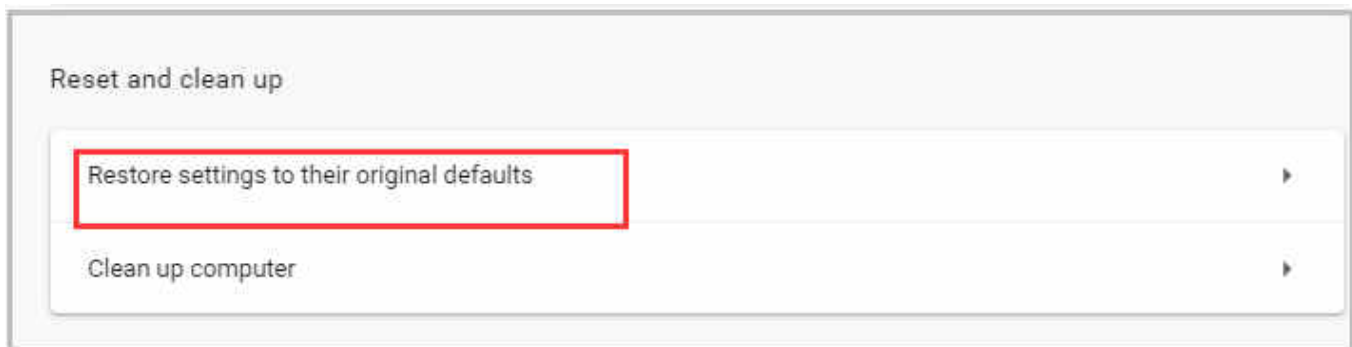
Step 2: In the elevated menu, click on **Settings**.



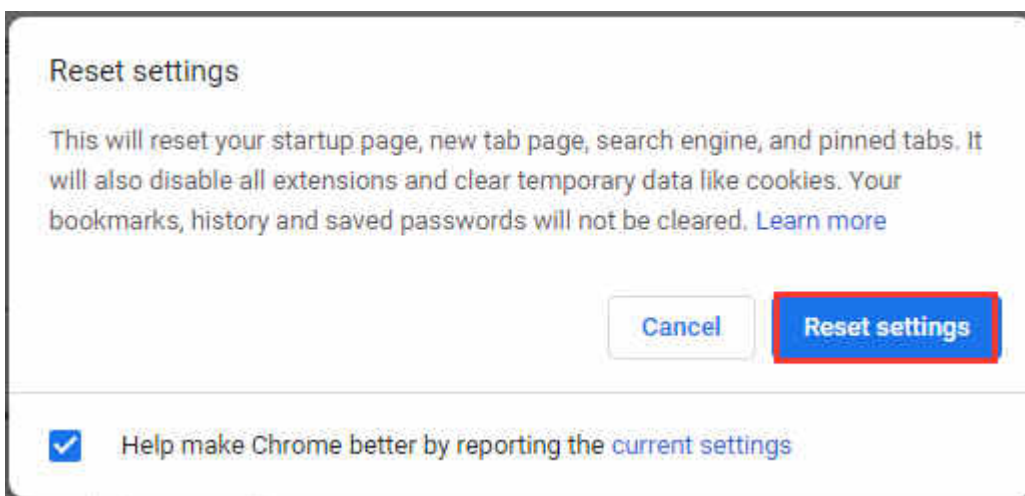
Step 3: Scroll down the content in the right side of the pop-up window to the bottom. Click on the **Advanced** option to continue.



Step 4: Likewise, scroll down the content and click on **Restore settings to their original defaults**.



Step 5: In this window, click **Reset settings** to confirm the operation.



After that, update your Chrome again to see if the error is solved.

Method 3: Modify Registry Editor

You can also modify Registry Editor configurations to fix the Chrome updates are disabled by your administrator error. Here's how to do.

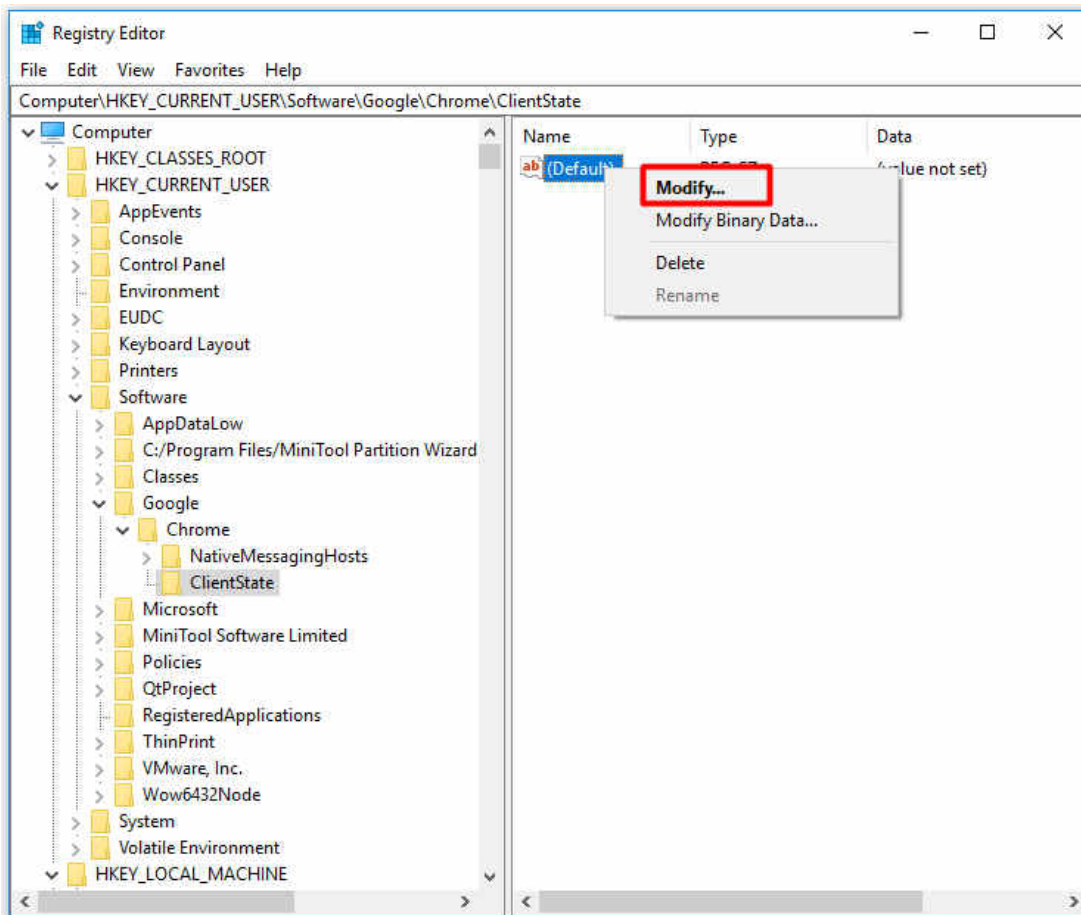
Tip: Before starting the operation, you'd better [make a Registry backup](#).

Step 1: Open the **Run** window, and then type **regedit** and click **OK** to open Registry Editor.

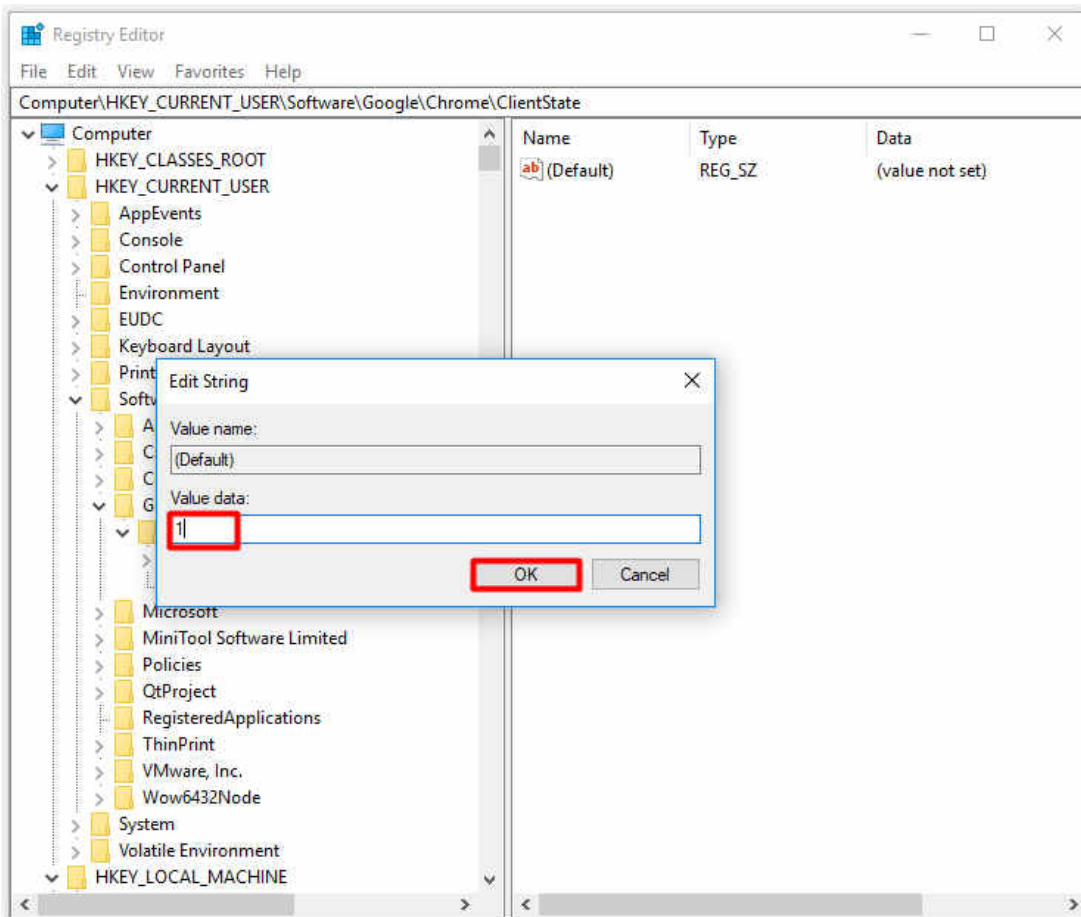
Step 2: Navigate to the destination by following the path below.

HKEY_CURRENT_USERSoftwareGoogleChromeClientState

Step 3: Then move to the right side of the window and right click the **Default** key. Click **Modify** option in the pop-up window.



Step 4: In the next window, type **1** under **Value data** section and click **OK** to save the change.



To sum up, this post explains the possible causes and fixes for the Chrome updates are disabled by your administrator error. Please feel free to pick one from given options to fix the issue.