

# How to fix the problem where TaskSchedulerHelper.dll was not found in Windows 10

Sometimes during Windows 10 startup, you may encounter an error missing Task Scheduler. Follow the steps below to troubleshoot TaskSchedulerHelper.dll not found in Windows 10.

Sometimes during Windows 10 startup, you may encounter an error missing Task Scheduler with the following content:

There was a problem starting TaskSchedulerHelper.dll. The specified module could not be found.  
(*There was a problem starting TaskSchedulerHelper.dll. The module could not be found.*)

This is definitely an annoying error that can occur because you have upgraded your system or certain drivers incorrectly. Follow the steps below to troubleshoot TaskSchedulerHelper.dll not found in Windows 10.

**Note** : Although it is easy to download a DLL online and replace it in your system, never replace the DLL online from a non-Microsoft website, as it could be harmful for you. system.

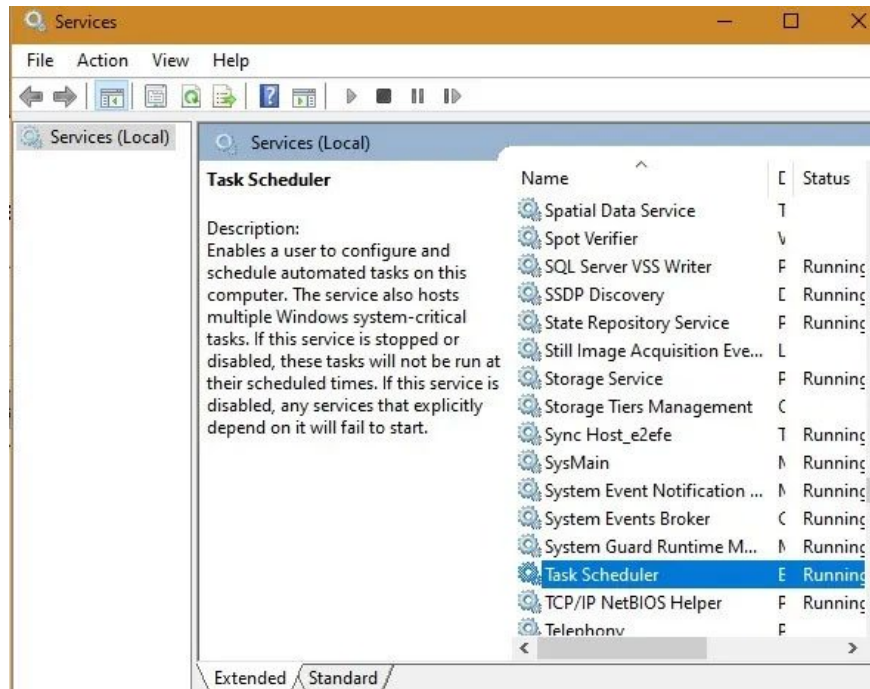
## Check if Task Scheduler is running

There are many different types of TaskSchedulerHelper.dll error messages, such as '*TaskSchedulerHelper.dll is missing*', '*specified module could not be found*', '*error loading*' and '*access violation*'. The error appears at startup due to certain strange items appearing in the Windows 10 Task Scheduler application, especially while updating a failed driver.

The job of this application is to create and manage common tasks that the computer will perform on startup. These tasks are specific to a program and are stored in different folders in the Task Scheduler library.

First, you should find out if Task Scheduler is working or not. To do this, go to the Windows 10 Start menu and enter **services.msc**. Scroll down below to find out if Task Scheduler is running properly. If not, you need to run a system scan on the command terminal and enter the following code. Fix the system error will restart Task Scheduler.

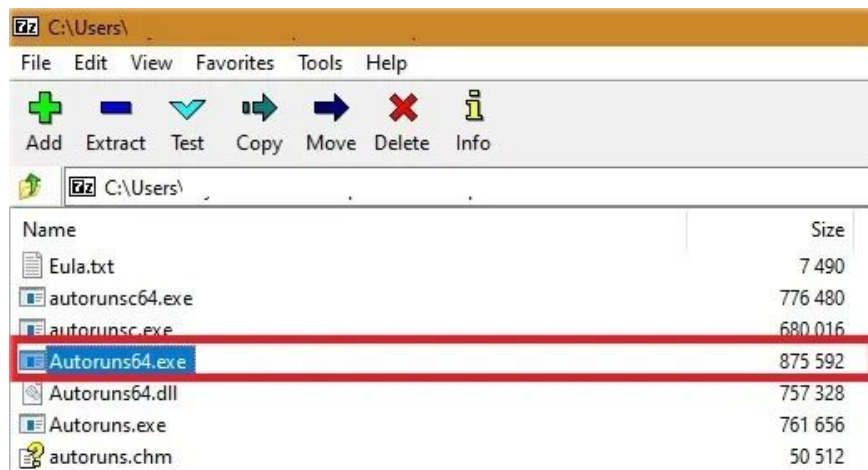
```
sfc /scannow
```



Fix the system error will restart Task Scheduler

## Solve the problem of not finding TaskSchedulerHelper.dll

From the official Microsoft website, we will download the Autorun file that provides a comprehensive overview of various Windows services. Unzip it to choose a .exe program that can help you repair the Autostart utility. Select only the largest file as shown here.

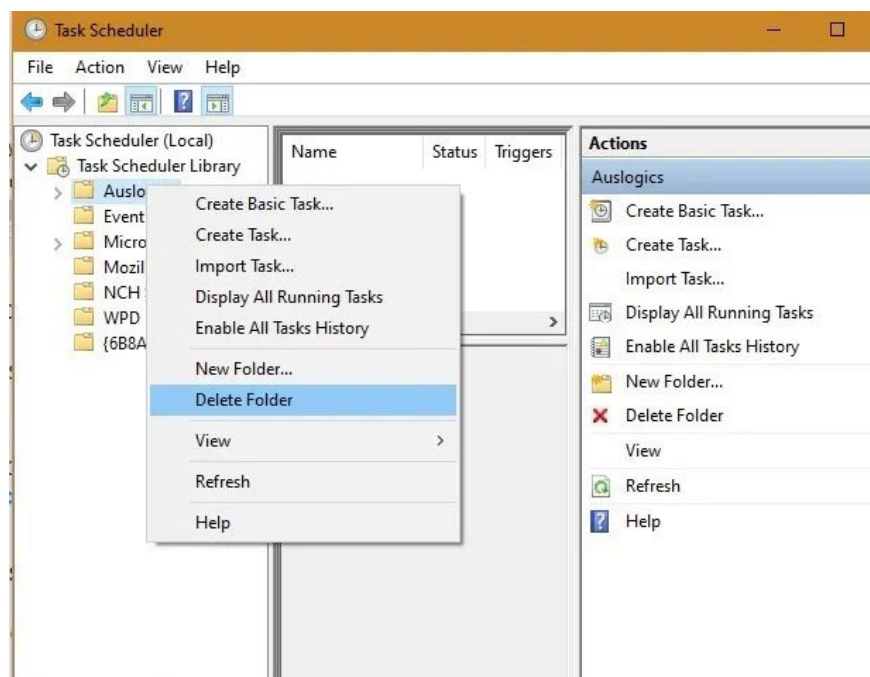


Select only the largest file

Once the file opens, navigate to the **Scheduled tasks** tab . In the fifth or sixth row, you will see a highlighted yellow text that says **Task Scheduler** . You can also confirm by using the description of whether it is actually the TaskSchedulerHelper.dll file.

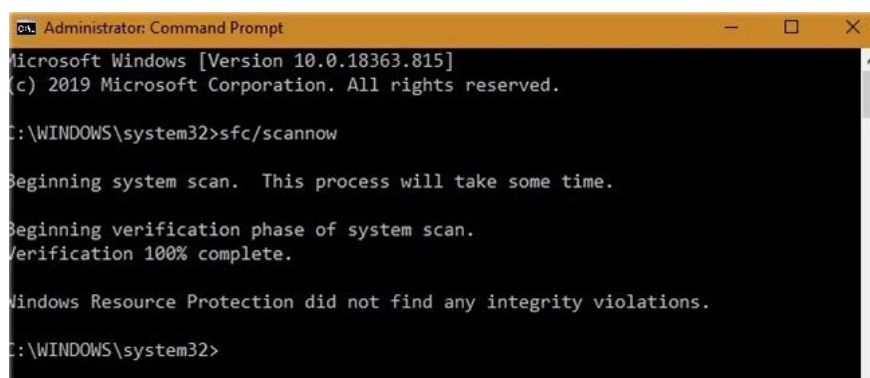
To disable the annoying TaskSchedulerHelper.dll pop-up when starting Windows 10, all you have to do is deselect the file. This can only be done in Administrator mode.





Select the folder where the error originated and delete it

Finally, run the system scan again in the Windows command terminal. You will receive a success message. You can now perform a 'clean' reboot of the system.



You will receive a success message after the scan

For Windows 10, the TaskSchedulerHelper.dll not found errors can be annoying, but they are completely fixable and not a big deal.

Wish you solve the problem successfully!

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