

Fixing Windows 10 v1903 update failure issues.

Recently, TipsMake has received many questions from readers about the failed Windows 10 v1903 update. Therefore, in this article, TipsMake will guide you through some ways to fix the failed Windows 10 v1903 update.

Microsoft has officially released the Windows 10 1903 update to all users, bringing with it a host of new features and improvements. All compatible devices will receive a notification to download and install Windows 10 v1903.

However, during the installation and update process of Windows 10 v1903, users may encounter an update failure error. If you are experiencing this error, please continue reading this article from TipsMake to learn how to fix the Windows 10 v1903 update failure.

1. Fix Windows 10 v1903 update failure

If you are facing Windows 10 v1903 update failure errors, download freezes, etc., you can refer to some of the troubleshooting methods below:

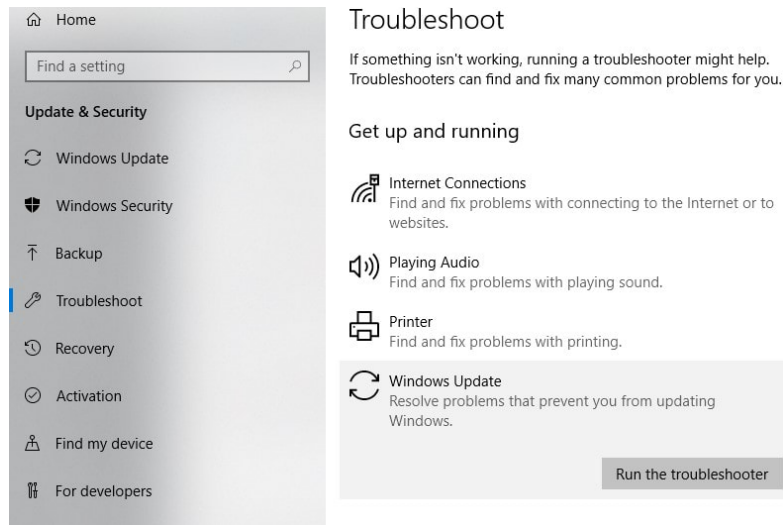
- Disable your antivirus software and VPN/Proxy before updating.
- If the update fails repeatedly, try disabling the Metered Connection feature in your network settings, then restart your system and try updating again.
- The Windows 10 v1903 update is quite large, approximately 2GB - 4GB. If your internet connection is slow, the download process may take hours.
- Insufficient free hard drive space can also cause the Windows 10 v1903 download and update to fail. Therefore, ensure you have enough free hard drive space to update Windows 10 v1903. - Additionally, TipsMake recommends disconnecting all external devices connected to your computer during the download and installation of the update. This could be due to incompatible drivers causing the Windows 10 v1903 update to fail.

2. Another way to fix the failed Windows 10 v1903 update error.

Run Windows Update troubleshooter

The Windows Update troubleshooter will automatically detect and fix issues preventing the Windows 10 v1903 update. Follow the steps below to run the Windows Update troubleshooter:

- First, press **Windows + I** to open the Settings window.
- In the Settings window, find and click **Update & Security => Troubleshoot** .
- Select **Windows Update** , then click **Run The Troubleshooter**.
- The Troubleshooter will run, checking if Windows updates and related services are running.
- Check the software distribution folder to see if any errors are causing the Windows 10 v1903 update to fail.



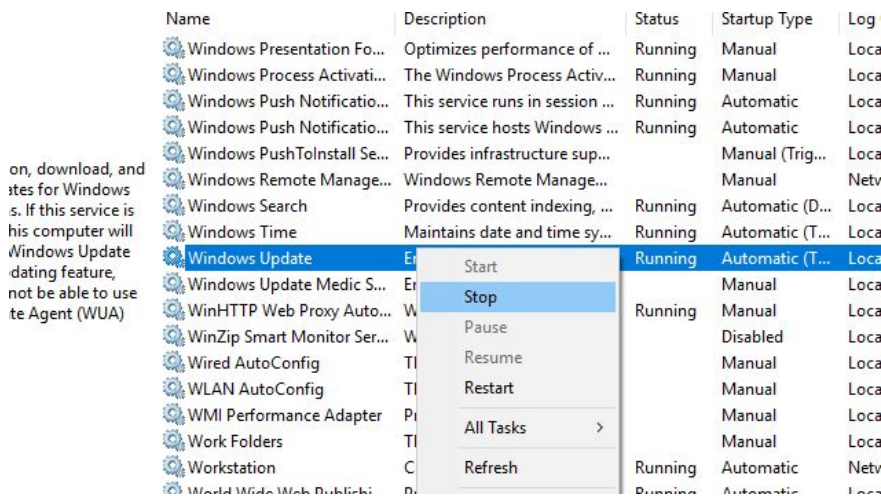
- Restart Windows after the troubleshooting process is complete.
- Check for updates, then click **the Download button** to install Windows 10 May 2019 (or Windows 10 v1903).
- Restart Windows to apply the changes and use the Winver command to check your Windows version and build number.

Fixes Windows 10 v1903 update freezing at 0% or 95%.

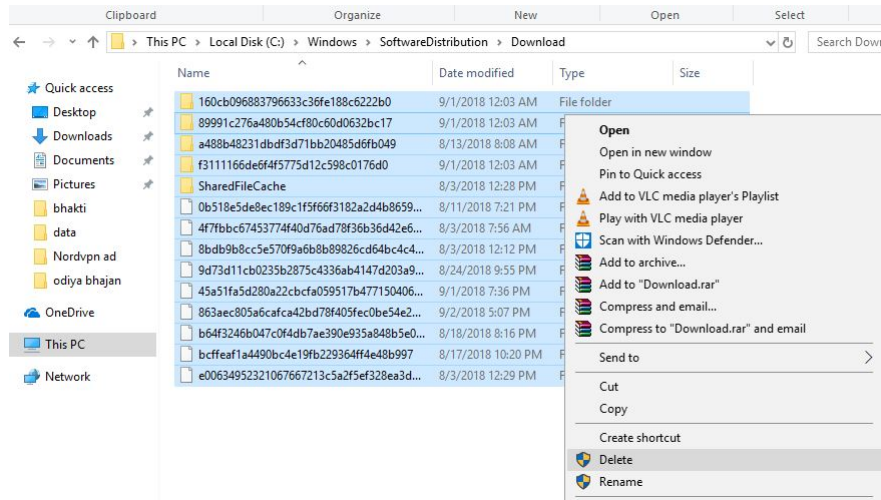
The reason why Windows 10 v1903 download and update errors get stuck at 0% or 95% may be due to faulty or corrupted Windows update components. Resetting these Windows update components is the ideal solution and helps fix most Windows 10 update problems.

Follow the steps below to reset Windows update components and fix the failed Windows 10 v1903 update:

- Press **Windows + R** to open the Run window, then type **services.msc** and press Enter to open the Windows services window.
- In the Windows services window, scroll down and find the service named **Windows update**.
- Right-click on **Windows update** and select **restart**.
- Follow the same steps for **the BITS and Superfetch** services , but select **Stop** .



- Next, press **Windows + E** to open File Explorer.
- Navigate to the path **C:WindowsSoftwareDistributionDownload**.
- Delete all files and folders in this directory by pressing **Ctrl + A** to select all, then pressing the **Delete** key.



Windows Update will download the latest update files from Microsoft's servers the next time you check for updates.

- The next step is to reopen the Windows services window and start the services.
- To do this, right-click on the **Windows update** service and select **Start**.
- Restart Windows and check for updates.
- Click **the Download button** to download and install Windows 10 v1903 and see if the error still occurs.

Run the DISM Restore health command.

If you are still experiencing problems or errors when installing Windows 10 v1903, the next solution is to run the DISMrestorehealth command.

Follow these steps:

- First, open Command Prompt as an administrator.
- In the Command Prompt window, run the command **DISM /Online /Cleanup-Image /RestoreHealth** and press Enter.
- Allow the process to complete 100%.
- Next, run the command **sfc /scannow** to run System File Checker, which helps detect and restore missing system files.
- Restart Windows after the scan is 100% complete.
- Finally, try updating Windows 10 v1903 and see if any errors or problems still occur.

```
Administrator: Command Prompt
Microsoft Windows [Version 10.0.16299.98]
(c) 2017 Microsoft Corporation. All rights reserved.

C:\WINDOWS\system32>DISM.exe /Online /Cleanup-image /Restorehealth

Deployment Image Servicing and Management tool
Version: 10.0.16299.15

Image Version: 10.0.16299.98

[=====100.0%=====] The restore operation completed successfully.
The operation completed successfully.

C:\WINDOWS\system32>sfc /scannow

Beginning system scan. This process will take some time.

Beginning verification phase of system scan.
Verification 100% complete.

Windows Resource Protection did not find any integrity violations.

C:\WINDOWS\system32>
C:\WINDOWS\system32>
```

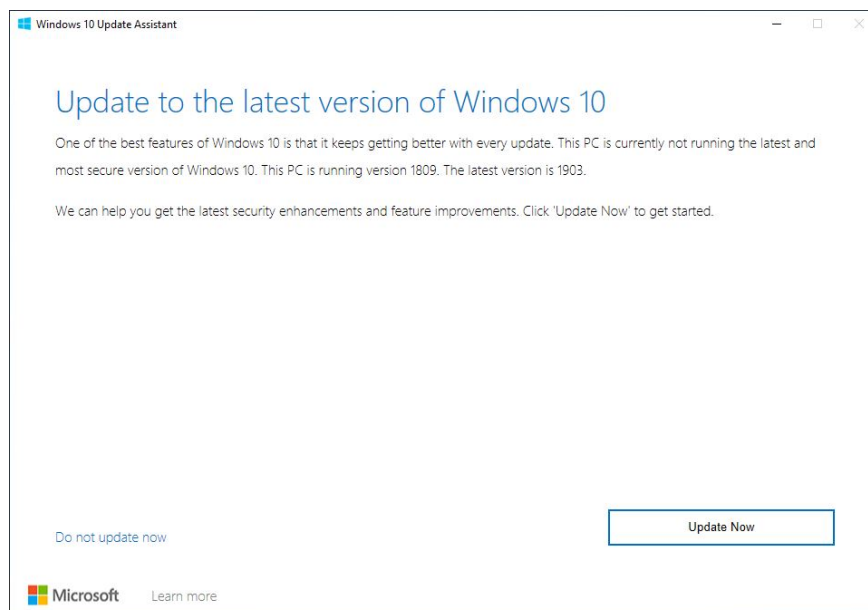
Use the Media Creation Tool

If the above solutions haven't worked and the Windows 10 v1903 update still fails, the next solution is to use the Windows 10 v1903 Media Creation Tool.

Windows 10 Update Assistant

Alternatively, you can use the Windows 10 Update Assistant to upgrade to Windows 10 v1903 without any problems.

- Access the Windows 10 homepage, find and click **Update Now** to download the Windows 10 Update Assistant.
- Right-click on **Windows 10 Update Assistant** and select **Run as administrator**.
- Finally, click **the Update Now button** and follow the on-screen instructions to update to the latest Windows 10 v1903 version.



The article above from TipsMake has guided you through several ways to fix failed Windows 10 v1903 updates. Additionally, if you have any questions or need clarification, such as "Should I upgrade to Windows 10 version

1903 ?", please leave your comments in the section below the article.

Many users who are updating Windows 10 to 11 will encounter error 0x80070522. So, how do you resolve or fix update error 0x80070522?

You finished reading the article "**Fixing Windows 10 v1903 update failure issues.**" 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.