

# How to enable/disable Diagnostic Data Viewer on Windows 11

The Diagnostic Data Viewer app lets you review the Windows diagnostic data your device is sending to Microsoft, grouping the information into simple categories based on how Microsoft uses it.

Microsoft uses diagnostic data to keep Windows secure and up to date, troubleshoot problems, and make product improvements as described in more detail below. Regardless of whether you choose to send optional diagnostic data, your device will remain secure and function properly. This data is transmitted to Microsoft and stored with one or more unique identifiers that can help identify each user on an individual device and understand device usage and service issues. bag.

The Diagnostic Data Viewer app lets you review the Windows diagnostic data your device is sending to Microsoft, grouping the information into simple categories based on how Microsoft uses it.

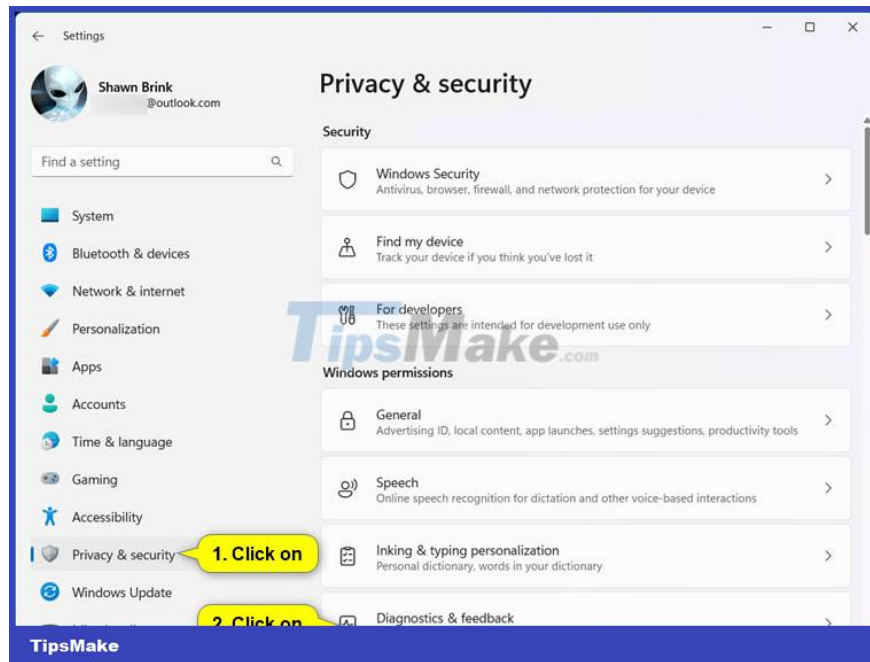
This guide will show you how to enable or disable Diagnostic Data Viewer for all users in Windows 11.

Note:

1. You must download and install the app before you can use it to review diagnostic data on your device.
2. Before you can use this tool to view Windows diagnostic data, you must enable data viewing mode.
3. You must log in with admin rights to enable/disable Diagnostic Data Viewer.
4. The Diagnostic Data Viewer application requires the Connected User Experiences and Telemetry (DiagTrack) service to run.

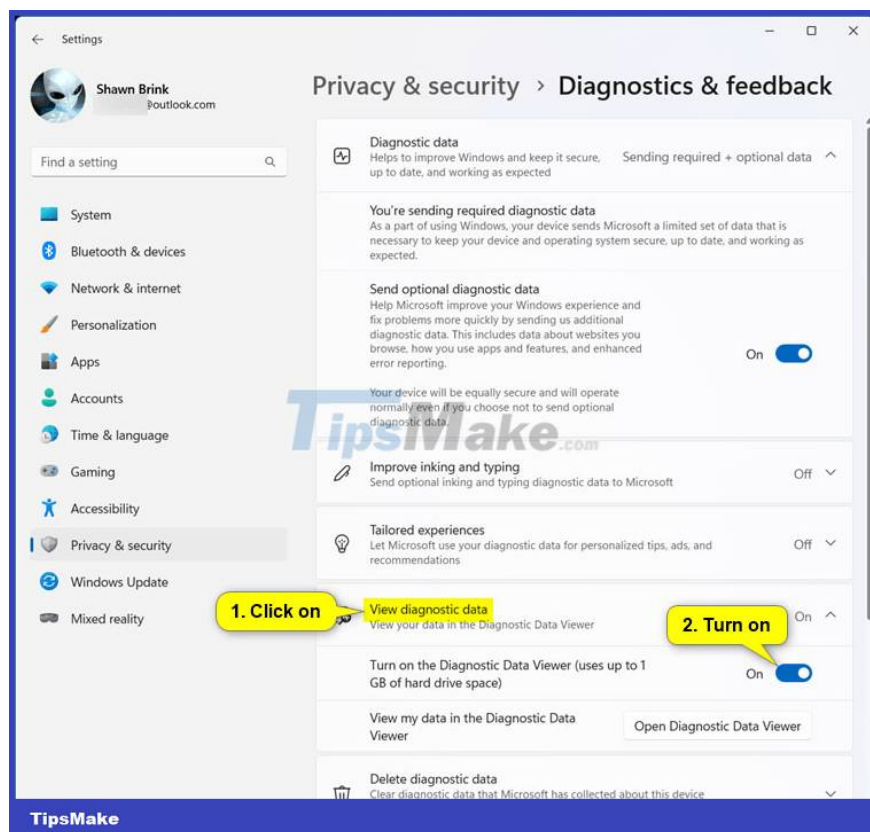
## Enable or disable Diagnostic Data Viewer in Settings

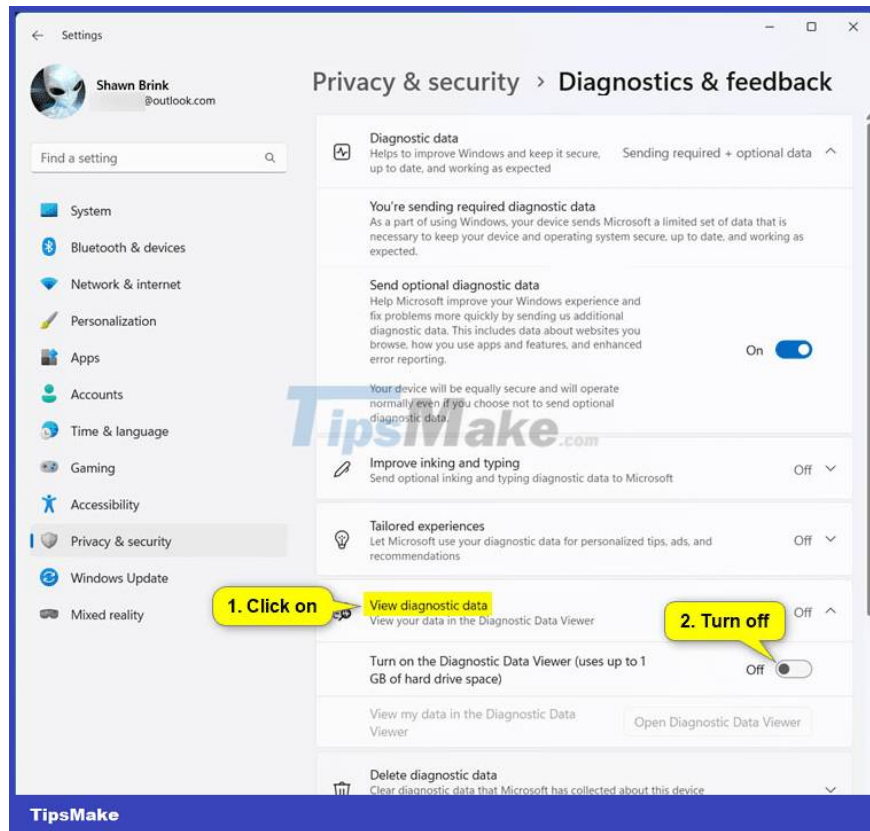
1. Open Settings (Win + I).
2. Click Privacy & security on the left and click Diagnostics & feedback on the right.



3. Click View diagnostic data to expand that data.

4. Enable or disable (default) Turn on Diagnostic Data Viewer depending on what you want.





5. Now, you can close Settings if you want.

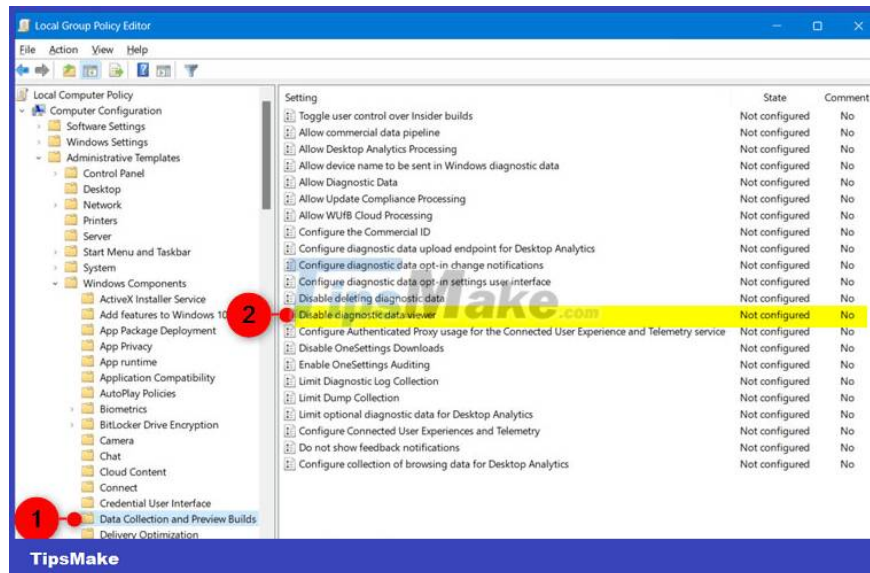
## Enable or disable Diagnostic Data Viewer in Local Group Policy Editor

Note: Local Group Policy Editor is only available in Windows 11 Pro, Enterprise, and Education editions.

1. Open Local Group Policy Editor (gpedit.msc).

2. Navigate to the policy location below on the left side of the Local Group Policy Editor.

Computer Configuration > Administrative Templates > Windows Components > Data Co.

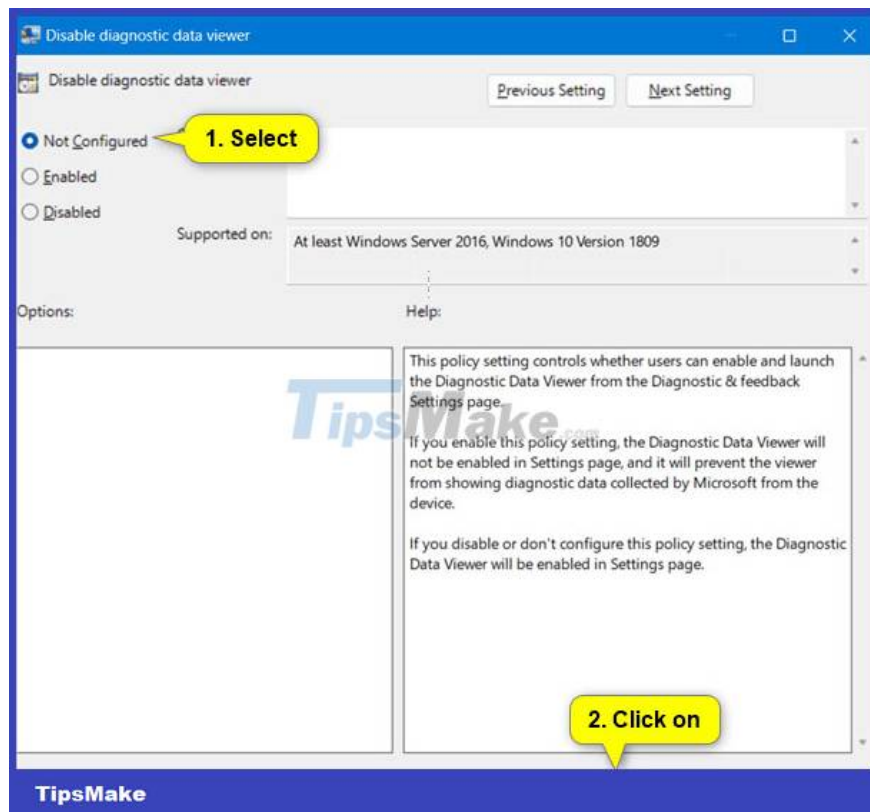


3. To the right of Data Collection and Preview Builds in the Local Group Policy Editor, double-click the Disable diagnostic data viewer policy to edit it.

4. Perform step 5 (turn on) or step 6 (turn off) below according to your preference.

5. Activate Diagnostic Data Viewer

1. Select Not Configured.
2. Click OK and go to step 7 below.?



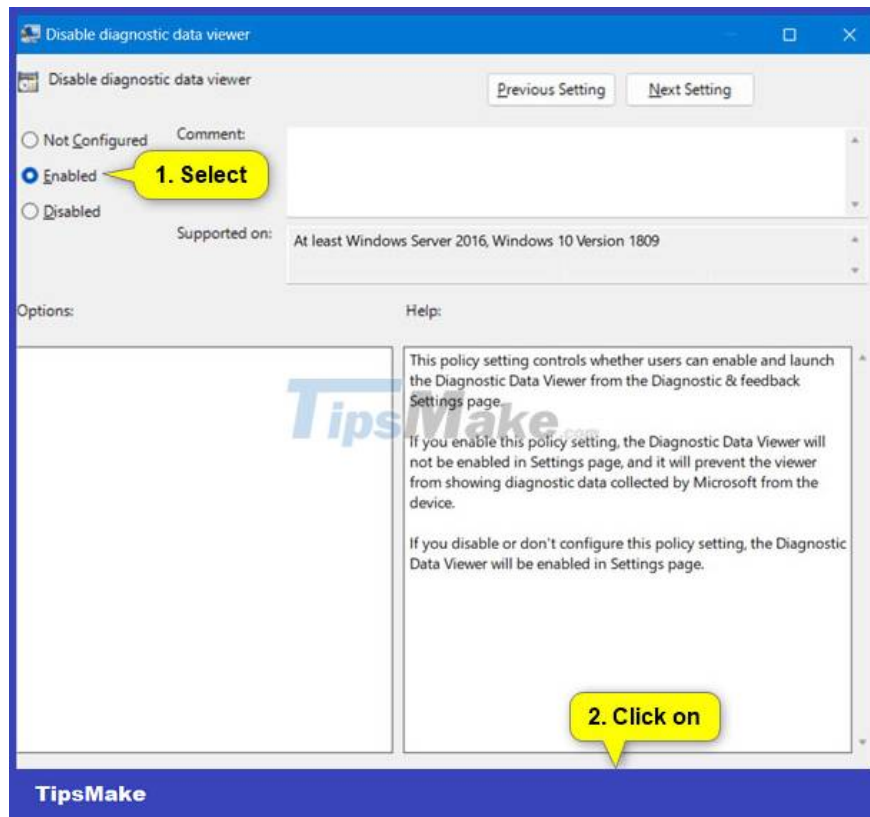
## 6. Disable Diagnostic Data Viewer

A) First turn off Diagnostic Data Viewer using method 1 above.?

If you do not first disable Diagnostic Data Viewer, users can still view diagnostic data in the Diagnostic Data Viewer application.

B) Select Enabled.

C) Click OK and go to step 7 below.?



7. Now, you can close the Local Group Policy Editor if you want.

You finished reading the article "**How to enable/disable Diagnostic Data Viewer on Windows 11**" 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.