

How to generate a system performance report in Windows 10

System performance report is part of Performance Monitor, detailing the state of local hardware resources, system response time, and local computer processes.

You can use this information to identify possible causes of performance issues. This guide will show you how to create and view system performance reports in Windows 10.

Note : You must be logged in as an admin to be able to create and view system performance reports.

Create a system performance report in Performance Monitor

Step 1. Press the **Win+** key **R** to open **Run** , type **perfmon** in **Run** and click **OK** to open Performance Monitor.

Step 2. Expand **Data Collector Sets** and Open **System** in the left pane of **Performance Monitor** , right-click on **System Performance** and choose **Start**.

Picture 1 of How to generate a system performance report in Windows 10

Step 3. This report will start crawling in 60 seconds. It may take an additional 60 seconds to generate reports.

Picture 2 of How to generate a system performance report in Windows 10

Step 4. Once done, you can view the system performance report as shown in section 2 below.

See system performance report in Performance Monitor

Step 1. Press the **Win+** key **R** to open **Run** , type **perfmon** in **Run** and click **OK** to open Performance Monitor.

Step 2. Expand the open **Reports, System** and **System Performance** in the left pane of **Performance Monitor**.

Step 3. In **System Performance** , click a report that was generated (collected) on the date and time you want to see.

Picture 3 of How to generate a system performance report in Windows 10

Click on a report that was generated at the date and time you want to see detailed report content

Picture 4 of How to generate a system performance report in Windows 10

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