

Steps to fix PrintNightmare vulnerability on Windows 10

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Fortunately, it didn't take too long for Microsoft to come up with a fix. The company has released an update that users can install on their PCs to remove this vulnerability.

How to fix PrintNightmare vulnerability on Windows 10

The official fix for the PrintNightmare vulnerability comes in the form of a Windows update. Like any other update, you install this update on your PC and it will patch existing bugs in your system.

All you need to apply this fix is an active Internet connection on your Windows 10 computer. Then you need to follow these steps to get the update:

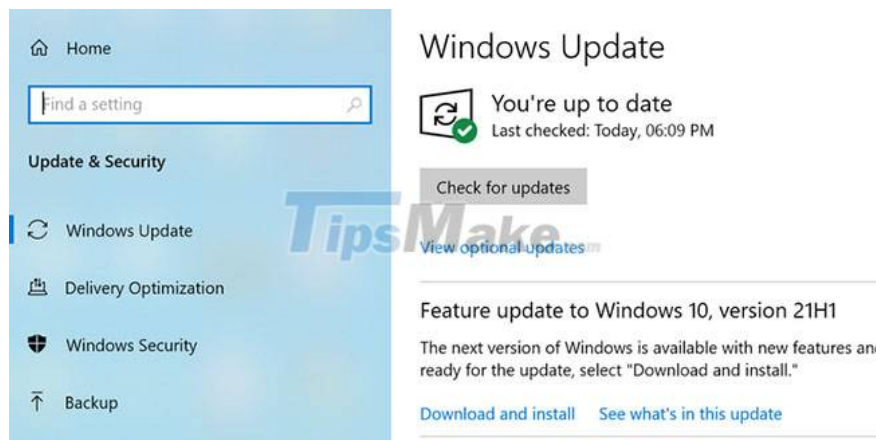
Step 1. Open Windows 10's Settings app by pressing **Win + I** at the same time.

Step 2. In **Settings** , from the bottom select **Update & Security** .

Step 3. On the **Update & Security** page , from the sidebar on the left, select **Windows Update**.

Step 4. In the right pane, click the **Check for updates** button .

Step 5. Download and install available updates on your PC.



That fixed the exploit and prevented hackers from accessing your system.

What Can Hackers Do With the PrintNightmare Vulnerability?

If you're curious, you might want to find out what a hacker can do with the PrintNightmare vulnerability on your system.

With this vulnerability, a hacker with a low permission level could remotely access the target system and gain system-level privileges. These permissions allow hackers to run malicious code on the system and make various changes to it.

For example, hackers can view, edit and delete your data. They can also create new user accounts with full permissions. Basically, this exploit allows the hacker to perform quite a few actions that can negatively impact the victim's system.

Microsoft finally patched the PrintNightmare vulnerability

The Windows Update fixes the PrintNightmare exploit that benefits millions of Windows users, as it helps prevent your system from being compromised by malicious actors. So whether you use your PC in an organization or as an individual user, get the update and install it to stay safe.

In addition to keeping your PC up to date with the latest software versions, you can take a few other precautions to keep your PC safe and secure. These precautions include uninstalling old apps, creating restore points, enabling encryption, and more.

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