

Enable PUA protection in Windows 10 to prevent the installation of potentially unwanted software

On May 2020 Update, Microsoft will introduce a new security feature that helps protect your PC from potentially unwanted applications.

With the situation of ransomware and spyware (spyware) increasing rapidly and becoming a problem in the internet world. More than ever, internet users should proactively raise awareness to protect data from bad actors, and service providers should also actively take measures to support user protection. . Microsoft is one of the leading software developers in this regard. Windows 10 is getting more and more useful security features to help protect your computer against new threats.

On May 2020 Update (Windows 10 2004) - the next major feature update of Windows 10 in 2020, Microsoft will introduce a new security feature that will help protect your PC from potentially unwanted applications. .

When looking for an application to serve our needs, we often have a habit of searching and downloading from the internet. At that time, the probability of encountering bad or worse applications containing malicious code is not small. If you run those applications, it could slow down the system, inject malicious ads, change your browser's search engine, or even steal data.

Windows 10 May 2020 Update has a feature that can detect and prevent you from installing potentially unwanted applications (PUA). However, this feature will not be enabled by default, but you will have to enable it yourself.

Enable PUA protection in Windows 10

To block potentially unwanted apps on Windows 10, just follow these steps:

Step 1: Open the **Start** menu and search for **Settings** .

Step 2: In **Settings** , navigate to **Update & Security**> **Windows Security** .

Step 3: Find the **App & browser control** page and open the **Reputation-based protection settings**.

Potentially unwanted app blocking

Protect your device from low-reputation apps that might cause unexpected behaviors.



Reputation-based protection

When you enable this feature, the Windows Security application will immediately block adware, cryptocurrency mining tools and other unwanted nonsense that may come with a free software that you download from Internet.

For Microsoft Edge users, Windows Defender will scan the PUA when they are downloaded in the browser. The PUA protection feature is also integrated in Microsoft Edge Chromium, but you'll have to manually activate the following:

Step 1: Open **Settings** in Edge and navigate to **Privacy and services**.

Step 2: Scroll to the bottom and activate the option '**Block potentially unwanted applications**' .

Microsoft says if you download PUA from another browser, Windows Security can still detect and block it completely.

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