

Is anti-spyware tool effective?

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Some carriers write antispyware software including Aluria, Lavasoft and PestPatrol that silently ignore adware detection from companies like Claria and WhenU. These adware companies 'ask for' their adware antispyware firms out of the blacklist, others use a threatening mailing plan that will make matters bigger in court.

In many cases, it is difficult for users to know whether the antispyware tool they are using has removed any adware. If so, which adware has been removed. And when the program ignores this, users will not know which adware exists in their computer.

How 'spy' is

Of course there are some more dangerous spyware than usual. A spyware can alter many users' computer settings while others merely appear ads.

Claria and WhenU talk about this that their advertising program doesn't use illegal intrusion, such as exploiting a security hole to install itself. Although adware can be frustrating to users, ad software developers argue that software that is "paralyzed" into the spyware software's database will reduce their credibility and void. The assimilation of adware with spyware is far more dangerous.

According to WhenU, although some adware companies will monitor users' surfing habits and sell that data, its policy does not allow users to track search queries.

Each antispysware maker uses a separate list of criteria to decide whether to ignore or identify a spyware-related file or registry key. Usually just a few bad moves are the files that have been noticed and are considered spyware or adware.

According to an expert of Spyware Doctor, the company did not publish a list of criteria to filter spyware for fear that other companies would use this information to write adware that could "sidestep" those criteria. This is also almost a principle of antispysware software developers.

Experts recommend that users should use 2 or even 3 antispysware software at the same time to overcome the differences in view of antispysware software.

Remove the list?

It is not fair to name a company in a black book based on their previous jobs, so some companies that are removed from the list are obvious. But eliminating an ad application is a dangerous issue for antispysware software developers. In the past, some spyware and advertising writers have changed their software to be removed from the blacklist, although the actual purpose of that software is still the same.

As a result, the antispysware industry has also been more experienced. Eliminating certain companies on the blacklist is now quite rare. Adware companies also criticize the name 'spyware', which has a negative meaning. So some anti-spyware software companies are trying to create more neutral words, such as: grayware (neutral software), potentially unwanted programs, or potentially unwanted software (user software). do not want to receive). But even if antispysware companies change the name from 'spyware' to anything, users have begun to understand the harm that spyware can cause.

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