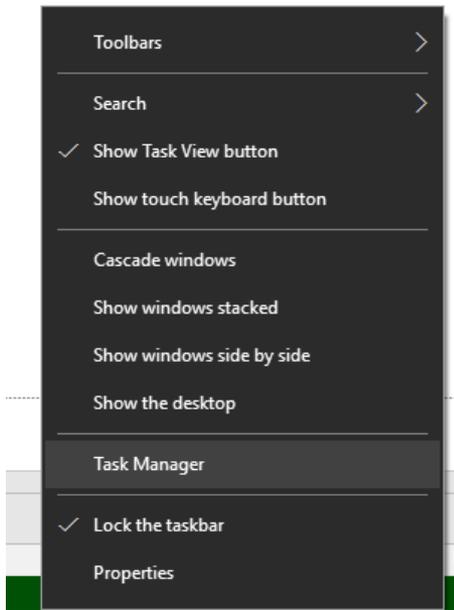


Look for this process wscript.exe



If have wscript.exe, it's mean you are shortcut virus bot. Then you cannot follow this LDP.

Right Click on your computer task bar and open Task Manager.

A screenshot of the Windows Task Manager window. The 'Processes' tab is selected. The table shows the following data:

Name	CPU	Memory	Disk	Network
Apps (4)				
AVG User Interface (32 bit)	0%	5.7 MB	0 MB/s	0 Mbps
Firefox (32 bit)	0%	261.7 MB	0 MB/s	0 Mbps
Microsoft PowerPoint	0.3%	47.7 MB	0 MB/s	0 Mbps
Task Manager	0.3%	10.1 MB	0 MB/s	0 Mbps

A screenshot of the Windows Task Manager window showing system processes. The table shows the following data:

Name	CPU	Memory	Disk	Network
Services and Controller app	0%	2.2 MB	0 MB/s	0 Mbps
Shell Infrastructure Host	0%	3.8 MB	0 MB/s	0 Mbps
System and compressed memory	0%	123.3 MB	0 MB/s	0 Mbps
System interrupts	0%	0 MB	0 MB/s	0 Mbps
Windows Explorer	0.8%	37.1 MB	0 MB/s	0 Mbps
Windows Logon Application	0%	0.9 MB	0 MB/s	0 Mbps
Windows Session Manager	0%	0.2 MB	0 MB/s	0 Mbps
Windows Start-Up Application	0%	0.6 MB	0 MB/s	0 Mbps

How to Secure Your USB Drive and Prevent It from Spreading Virus

By : SIAT

How to Secure Your USB Drive and Prevent It from Spreading Virus



You must prepare a brand new USB 8GB pen drive to learn this !!!!

Here, we will discuss the preventions in common two situations:

- Stop your USB flash drive from being infected
- Secure your USB drive from various virus attacks

1. Secure the USB Flash Drive

- This method utilizes the security permission of the **NTFS file format** to safeguard your USB drive.
- **Note:** Fat32 is a default file system for many USB drives and it is excellent if you use it on different operating systems like Windows, Mac OS and Linux but if you are using Windows primarily, you can convert the file system to NTFS in a safe manner. Additionally you should not try converting the USB drive to NTFS if the size is lesser than 2GB as that may reduce the performance of the USB drive.

Step 1



Device Manager

- Go to the **Device Manager** after inserting the USB drive.



Step 2

- Right-click on the USB drive found under the Disk drives section and select **Properties**.



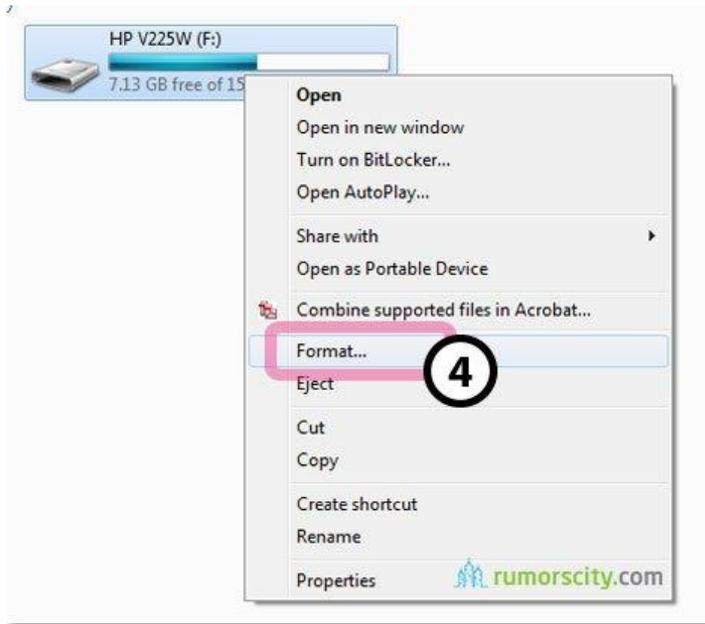
Step 3

- Under the Policies tab, go ahead to the **Removal Policy** tab and select the **Better Performance** option.



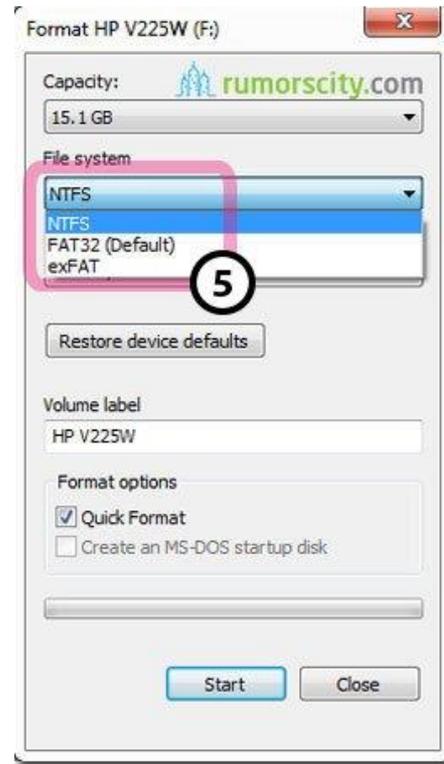
Step 4

- Now right-click on the USB flash drive icon and choose **Format** by going to **My Computer**.



Step 5

- You have to make sure that the **NTFS** is selected from the File system menu.

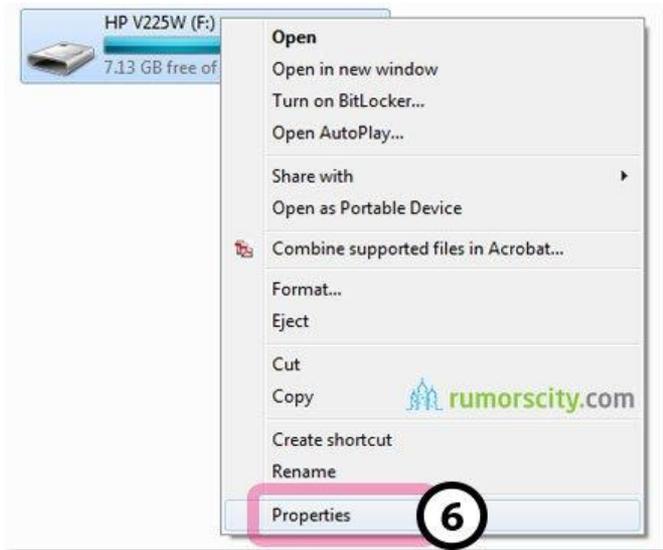


Step 6

- Click the **Start** button to format the flash drive utilizing the NTFS file system.
- Now that the process for the flash drive format complete, configure the root of the USB flash drive so that it is in the **read-only** option.

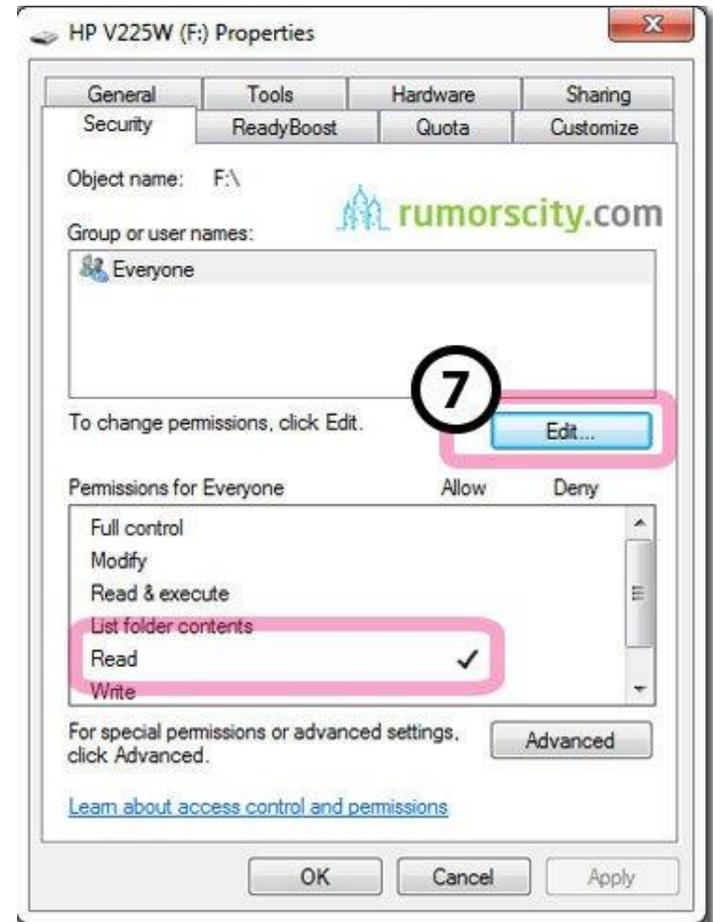
Step 1

- Go to **My Computer**, right-click on the USB flash drive and after that, select the **Properties** option.



Step 2

- Now go on to the **Security** tab and select **Everyone** access only **Read-only rights** to the root folder.



Step 3

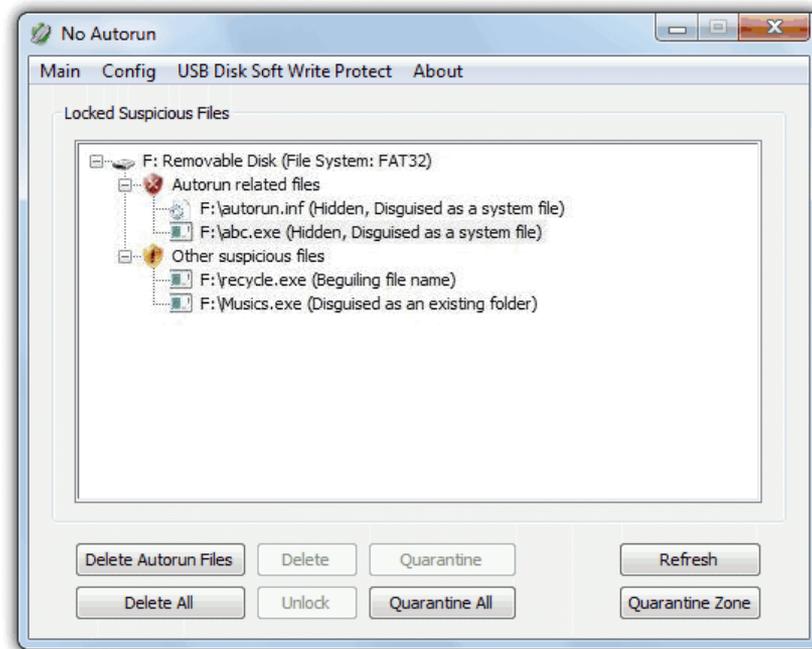
- As a final step, you can create a folder named **Write** and allow it to read or write. If you follow the steps mentioned above, viruses and malware cannot write in the root of the USB flash drive. Additionally, You can always save your data in the **Write** folder/ My File / etc names that you like.

2. Keep your Windows safe from USB Drive attacks

- Disable the **Autorun** feature in your USB drive, to prevent viruses in the USB from attacking your computer. This way, the drive won't start automatically as soon as you plug it in your computer. (Usually your **autorun** file would be infected by the virus and the virus is hidden in that file in the USB drive).

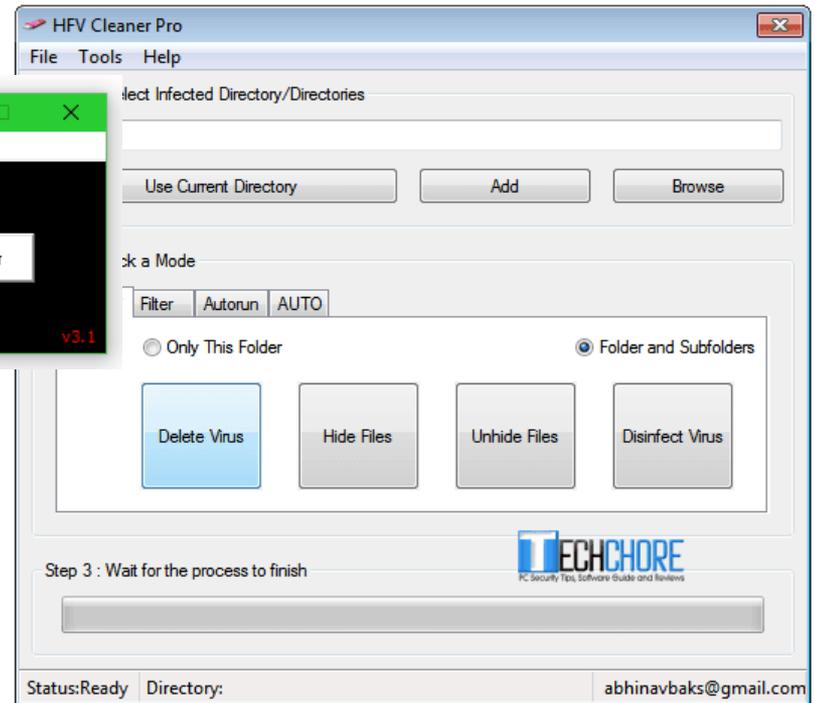
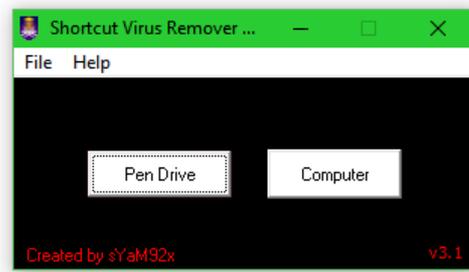
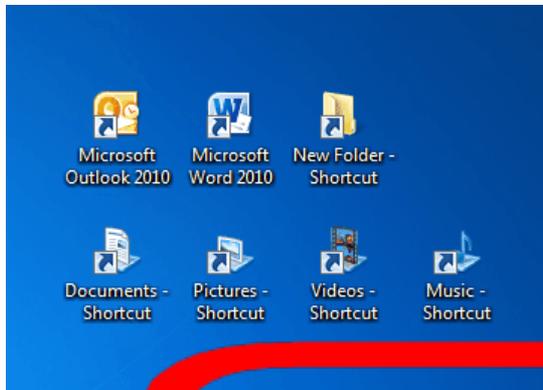
In order to disable the autorun feature of your USB drive, use this registry fix:

- We use software



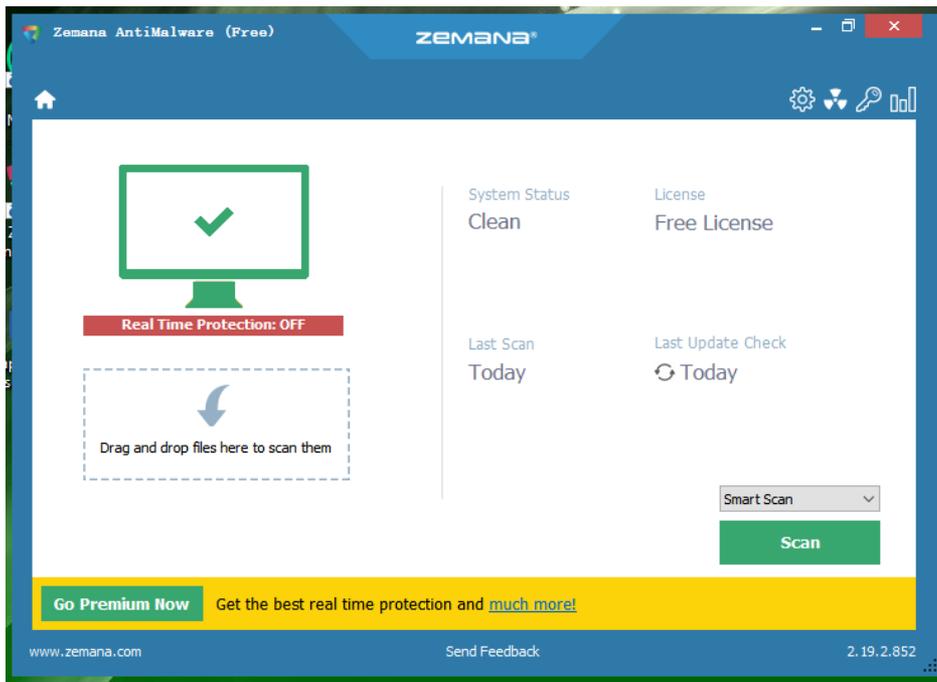
For those which infected pen drive

- We use software



Good Free Software 1

Zemana AntiMalware Free is an on demand malware scanner designed to clean your PC from all the infections that have taken place on your PC. Its unique cloud capability scanning technology will remove all types of malware infections, viruses, trojans, worms, rootkits, bootkits, unwanted apps, browsers add ons, adware and even those annoying toolbars!



Good Free Software 2

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