

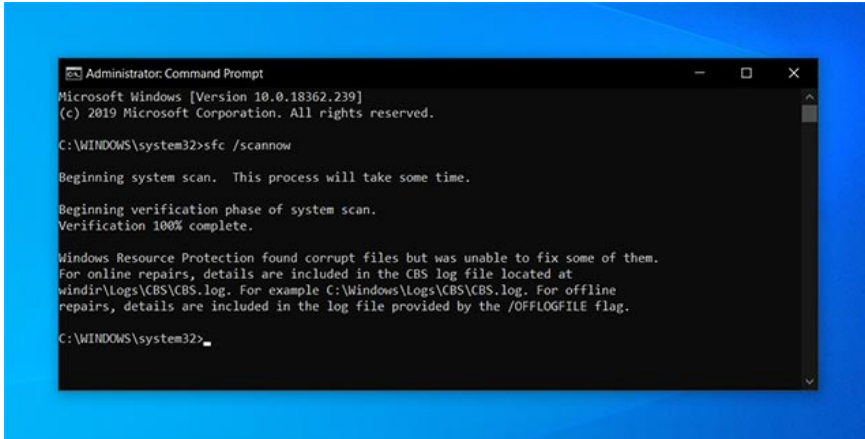
The SFC / scannow tool is 'disproportionate' by a silly error after updating the new Windows 10 version

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If you don't know, sfc / scannow is a command commonly used to run System File Checker. This command is responsible for replacing corrupted Windows files with another stored version.

1. Choose which antivirus software to install on Windows 10 / 8.1 / 7 and this is Microsoft's recommendation



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Administrator: Command Prompt
Microsoft Windows [Version 10.0.18362.239]
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C:\WINDOWS\system32>sfc /scannow

Beginning system scan. This process will take some time.

Beginning verification phase of system scan.
Verification 100% complete.

Windows Resource Protection found corrupt files but was unable to fix some of them.
For online repairs, details are included in the CBS log file located at
windir\logs\CBS\CBS.log. For example C:\Windows\Logs\CBS\CBS.log. For offline
repairs, details are included in the log file provided by the /OFFLOGFILE flag.

C:\WINDOWS\system32>
  
```

sfc / scannow is a command commonly used to run System File Checker

In a somewhat confusing 'event', an error has caused System File Checker (SFC) to flag incorrectly for Windows Defender's PowerShell module files, assuming these files are corrupted.

It is noteworthy that the above silly error is said to only appear after users upgrade to the latest Windows 10 update, and at the same time can affect almost all Windows 10 versions, including May. 2019 Update and version 1607.

1. RASMAN service is suspended due to Windows 10 1903 update error



```
sfcdetails.txt - Notepad
File Edit Format View Help
2019-07-11 03:53:48, Info          CSI  0000019f [SR] Cannot repair member file
[1:22]'MSFT_MpSignature.cdxml' of Windows-Defender-Management-Powershell, version 10.0.18362.1, arch amd64,
nonSxS, pkt {1:8 b:31bf3856ad364e35} in the store, hash mismatch
2019-07-11 03:53:48, Info          CSI  000001a0 [SR] This component was referenced by
[1:122]'Windows-Defender-Management-Powershell-Group-
Package-31bf3856ad364e35~amd64~10.0.18362.1.19d7e6e595ade1abc2bd0ca651b4908a'
2019-07-11 03:53:48, Info          CSI  000001a2 [SR] Cannot repair member file [1:13]'Defender.psd1'
of Windows-Defender-Management-Powershell, version 10.0.18362.1, arch amd64, nonSxS, pkt {1:8 b:31bf3856ad364e35}
in the store, hash mismatch
2019-07-11 03:53:48, Info          CSI  000001a3 [SR] This component was referenced by
[1:122]'Windows-Defender-Management-Powershell-Group-
Package-31bf3856ad364e35~amd64~10.0.18362.1.19d7e6e595ade1abc2bd0ca651b4908a'
2019-07-11 03:53:48, Info          CSI  000001a6 [SR] Could not reproject corrupted file \\?\C:
\WINDOWS\System32\WindowsPowerShell\v1.0\Modules\Defender\MSFT_MpComputerStatus.cdxml; source file in store is
also corrupted
Ln 915, Col 250      100%  Windows (CRLF)  UTF-8
```

SFC has flagged newly updated files as inappropriate

Before the incident, Microsoft gave the following explanation:

The files used for Windows Defender's PowerShell module placed in the % windir% System32WindowsPowerShellv1.0 folder Modules Defender are part of the Windows image. These files are catalog-signed. However, the management component of Windows Defender now has an update channel in addition to the new band. This channel replaces the original files with updated versions that are signed by using the Microsoft certificate trusted by the Windows operating system. Because of this change, the SFC flagged incorrectly that the newly updated files were inappropriate '.

1. A new error on Windows 10 caused a significant slowdown in shutdown speed and a temporary fix

Thus while waiting for Microsoft to correct the error (the error correction process is being implemented), Windows 10 users should best ignore the SFC error messages for those files that are marked incorrectly. It is expected that this error will be thoroughly fixed in the next Windows update.

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