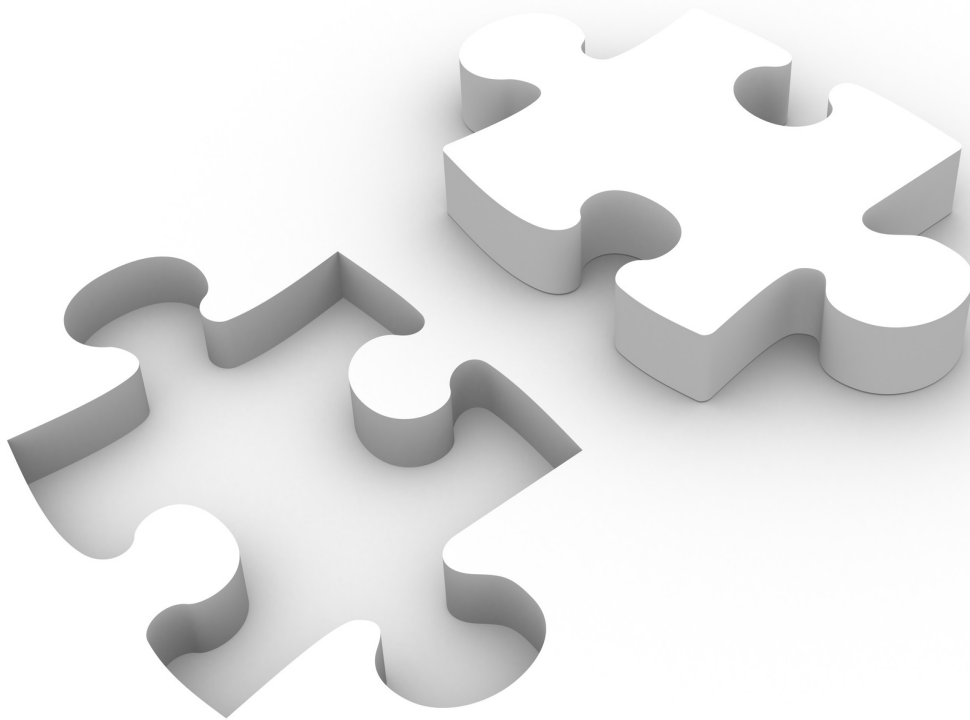


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False Positive Virus Detection
in nitrobit group policy



Abstract

Nitrobit group policy installations up to version 2.2.3.1 are detected as virus infected by some virus scanners.

More Info

This virus alert is a so called “False Positive”: The module is detected as virus infected even if it is not.

The false positive is detected in the module “NGPProc.exe”. The reported virus type is “Gen:Variant.Kazy.193”.

Virus scanners reporting this false positive are the following products with pattern updates received on 2010-09-09 or later:

- Bitdefender 7.2
- F-Secure 9.0.15370.0
- GData 21
- nProtect 2010-09-10.01

Depending on the product and the settings made, the module “NGPProc.exe” is deleted or moved into a quarantine folder. This leaves the nitrobit group policy installation unusable.

Resolution

Install the latest nitrobit group policy version (2.2.3.1 or later).

Starting with this version, all executable modules are digitally signed, which prevents the virus scanners to detect the false positive.

The MSI installer database as well as any driver files were already digitally signed in previous versions.

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