

Wazuh Denoising

[Rule 510]: Trojaned version of file detected (/bin/diff)

Lösung:

- Copy https://github.com/ossec/ossec-hids/blob/master/src/rootcheck/db/rootkit_trojans.txt to /var/ossec/etc/shared/ on your hub server.
- upgrade from source out of master

Weitere Informationen: <https://github.com/ossec/ossec-hids/issues/2020>

[Rule 92213]: Executable file dropped in folder commonly used by malware (cleanmgr.exe)

Lösung:

Erstellen/erweitern der overwrites-custom-warnings.xml mit folgenden Inhalt (ggf. Rule ID anpassen):

```
<rule id="110030" level="4">
  <if_sid>92204</if_sid>
  <field name="win.eventdata.image"
type="pcrc2">C:\\\\Windows\\\\system32\\\\sdiagnhost.exe</field>
  <options>no_full_log</options>
  <description>CleanMGR - Downlevel Info</description>
</rule>
```

[Rule 510]: Host-based anomaly detection event (/var/lib/docker/overlay2 und /var/lib/docker/volume)

Anpassen der Konfigurationsdatei im Bereich Rootcheck, anschließend Manager neu starten:

```
<ignore>/var/lib/docker/overlay2/</ignore>
<ignore>/var/lib/docker/volume/</ignore>
```

Keine Vulnerability detects für Ubuntu 22.04

Hinzufügen zu der Konfiguration im Abschnitt Vulnerability-detector / Provider Canonical - anschließend speichern und Manager neustarten:

```
<os>jammy</os>
```

[Rule: 92201]: powershell.exe created a new scripting file under Windows Temp or User data folder (PSPolicyScript)

Lösung:

Erstellen/erweitern der overwrites-custom-warnings.xml mit folgenden Inhalt (ggf. Rule ID anpassen):

```
<rule id="110031" level="0">
  <if_sid>92213</if_sid>
  <field name="win.eventdata.image"
type="pcre2">C:\\\\Windows\\\\system32\\\\wsmprovhost.exe</field>
  <field name="win.eventdata.targetFilename"
type="pcre2">AppData\\\\Local\\\\Temp\\\\_PSScriptPolicyTest_*</field>
  <description>PSScript PolicyTest ignorieren</description>
</rule>
```

Quelle:

https://www.reddit.com/r/Wazuh/comments/174enng/create_exclusion_for_false_positive/?rdt=50834

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