PePaTo

Packagers best friend
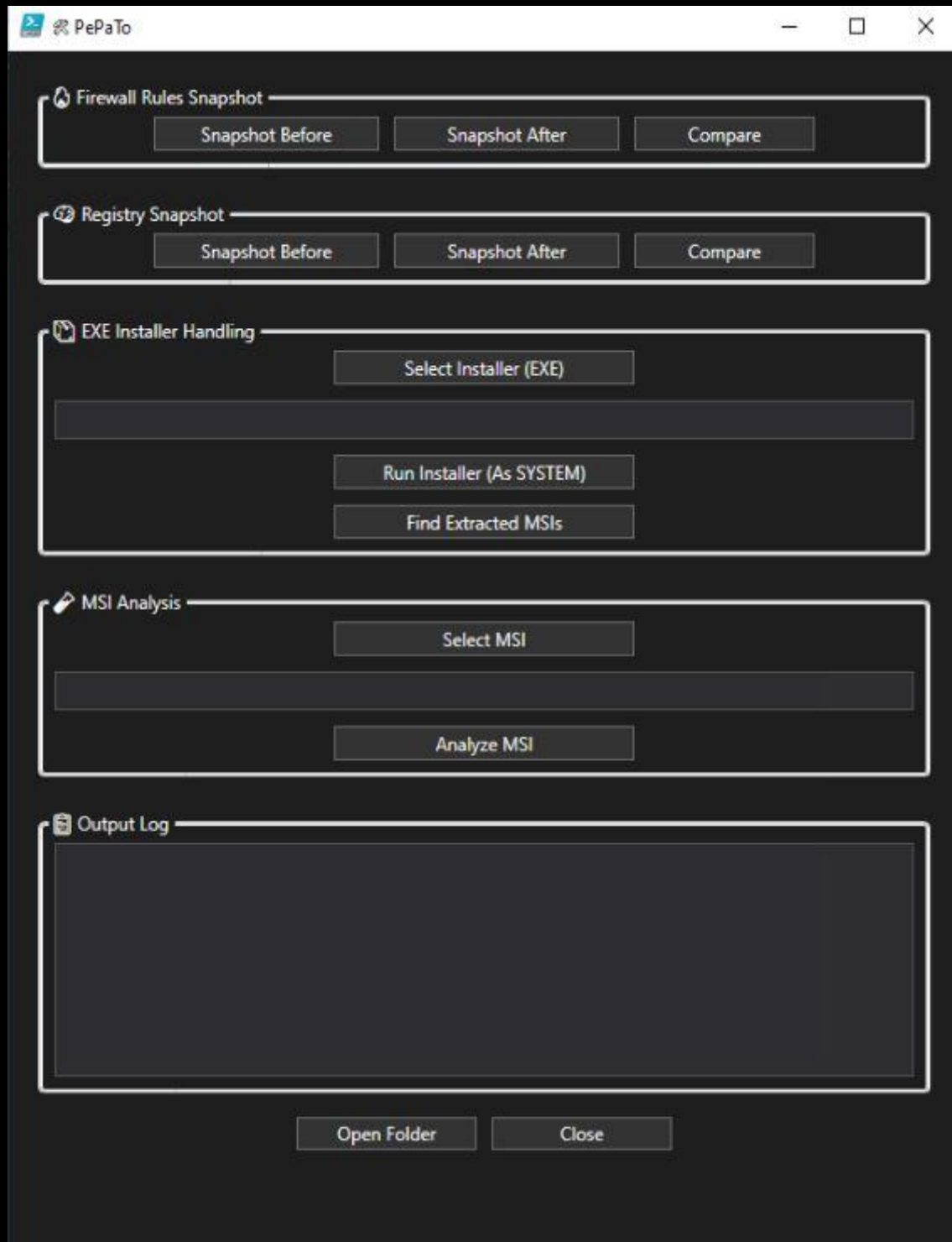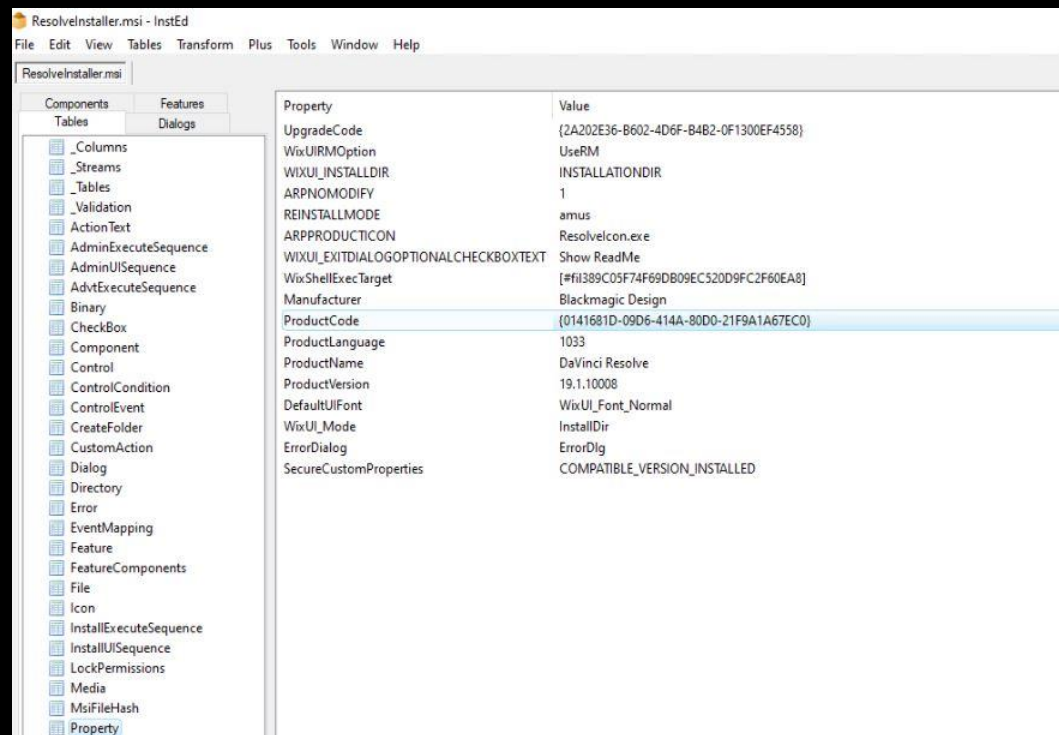
PePaTo

Firewall Rules Snapshot
| Snapshot Before | Snapshot After | Compare |

Registry Snapshot
| Snapshot Before | Snapshot After | Compare |

EXE Installer Handling

Select Installer (EXE)

Run Installer (As SYSTEM)

Find Extracted MSIs

MSI Analysis

Select MSI

Analyze MSI

Output Log

Open Folder   Close

instead of searching on your own for Firewall rules of a Software you can now do it with three clicks

Firewall Rules Snapshot

Snapshot Before   Snapshot After   Compare

Firewall_Differences_21_03_25.txt - Notepad

File   Edit   Format   View   Help

```
netsh advfirewall firewall add rule name="DaVinci Resolve Control Panels Setup" dir=in action=allow enable=yes protocol=TCP localport=Any remoteport=Any localip=Any remoteip=A
netsh advfirewall firewall add rule name="DaVinciResolve" dir=in action=allow enable=yes protocol=Any localip=Any remoteip=Any
netsh advfirewall firewall add rule name="DaVinciResolveBmdpaneId" dir=in action=allow enable=yes protocol=Any localip=Any remoteip=Any
netsh advfirewall firewall add rule name="DaVinciResolveElements" dir=in action=allow enable=yes protocol=Any localip=Any remoteip=Any
netsh advfirewall firewall add rule name="DaVinciResolveEuphonix" dir=in action=allow enable=yes protocol=Any localip=Any remoteip=Any
netsh advfirewall firewall add rule name="DaVinciResolveFuScript" dir=in action=allow enable=yes protocol=Any localip=Any remoteip=Any
netsh advfirewall firewall add rule name="DaVinciResolveJLCooper" dir=in action=allow enable=yes protocol=Any localip=Any remoteip=Any
netsh advfirewall firewall add rule name="DaVinciResolvePanel" dir=in action=allow enable=yes protocol=Any localip=Any remoteip=Any
netsh advfirewall firewall add rule name="DaVinciResolveTangent" dir=in action=allow enable=yes protocol=Any localip=Any remoteip=Any
netsh advfirewall firewall add rule name="Fairlight Studio Utility" dir=in action=allow enable=yes protocol=Any localip=Any remoteip=Any
```

If you want to find the GUID of an application
its no more needed to install another software to have a look into the MSI Table, just use PePaTo!