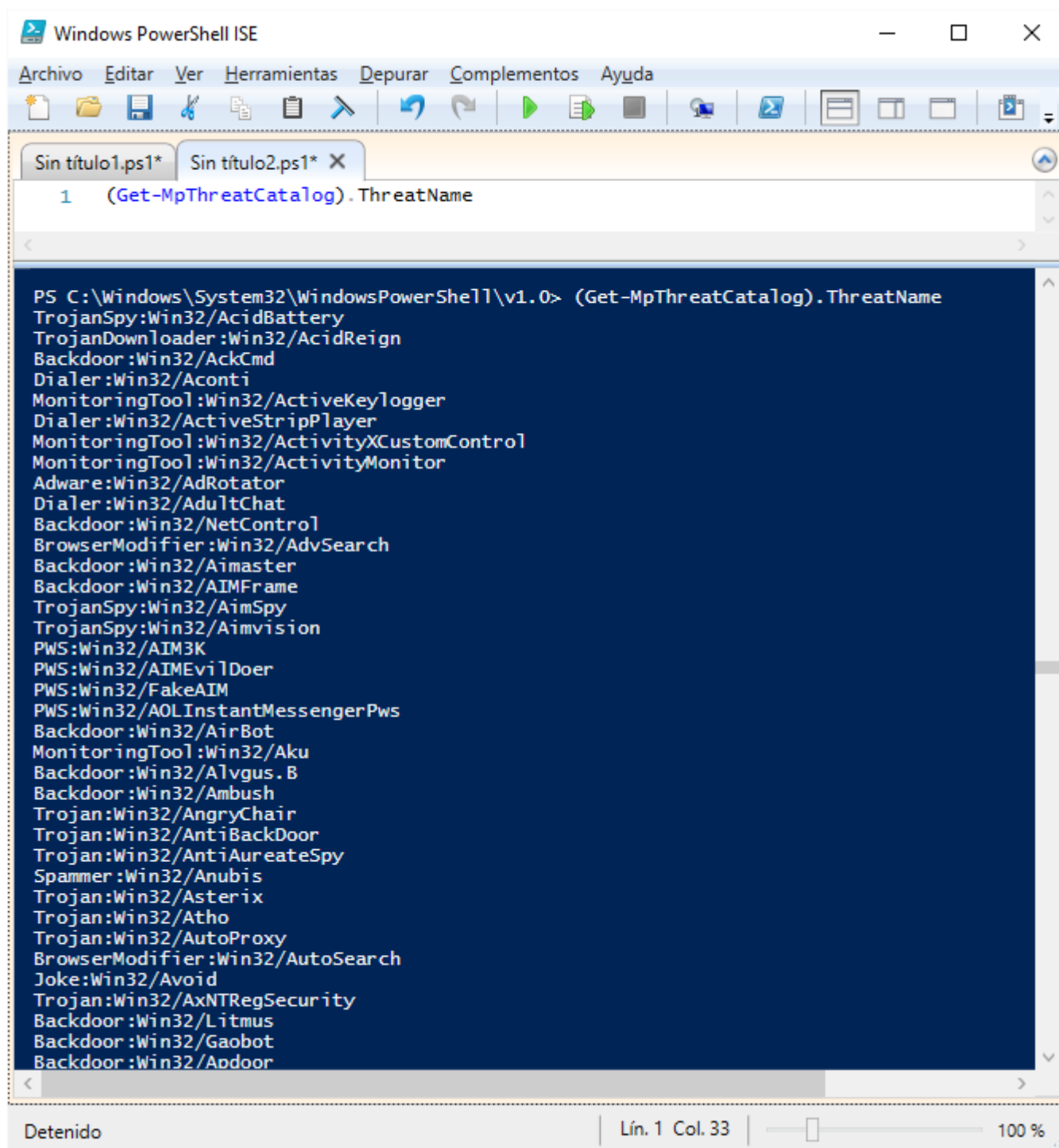


Gets known threats from the definitions catalog

[crayon-6a9dad0eb04d3266223642/]



The screenshot shows the Windows PowerShell ISE interface. The command `(Get-MpThreatCatalog).ThreatName` has been executed, resulting in a list of 40 known threats. The threats are displayed in a single column, each on a new line. The list includes various malware types such as Trojans, Backdoors, Dialers, MonitoringTools, Adware, and Spammers, each followed by its specific name and architecture (Win32).

```
PS C:\Windows\System32\WindowsPowerShell\v1.0> (Get-MpThreatCatalog).ThreatName
TrojanSpy:Win32/AcidBattery
TrojanDownloader:Win32/AcidReign
Backdoor:Win32/AckCmd
Dialer:Win32/Aconti
MonitoringTool:Win32/ActiveKeylogger
Dialer:Win32/ActiveStripPlayer
MonitoringTool:Win32/ActivityXCustomControl
MonitoringTool:Win32/ActivityMonitor
Adware:Win32/AdRotator
Dialer:Win32/AdultChat
Backdoor:Win32/NetControl
BrowserModifier:Win32/AdvSearch
Backdoor:Win32/Aimaster
Backdoor:Win32/AIMFrame
TrojanSpy:Win32/AimSpy
TrojanSpy:Win32/Aimvision
PWS:Win32/AIM3K
PWS:Win32/AIMEvilDoer
PWS:Win32/FakeAIM
PWS:Win32/AOLInstantMessengerPws
Backdoor:Win32/AirBot
MonitoringTool:Win32/Aku
Backdoor:Win32/Alvgus.B
Backdoor:Win32/Ambush
Trojan:Win32/AngryChair
Trojan:Win32/AntiBackDoor
Trojan:Win32/AntiAureateSpy
Spammer:Win32/Anubis
Trojan:Win32/Asterix
Trojan:Win32/Atho
Trojan:Win32/AutoProxy
BrowserModifier:Win32/AutoSearch
Joke:Win32/Avoid
Trojan:Win32/AxNTRegSecurity
Backdoor:Win32/Litmus
Backdoor:Win32/Gaobot
Backdoor:Win32/Apdoor
```