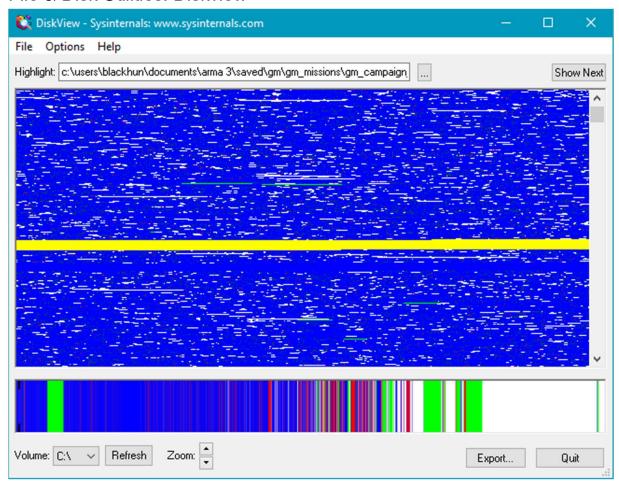
File & Disk Utilities: Diskview



Vizualizálja a kiválasztott lemezen található szektorokat, és megmutatja hogy a kiválasztott fájl mekkora területet foglal el.

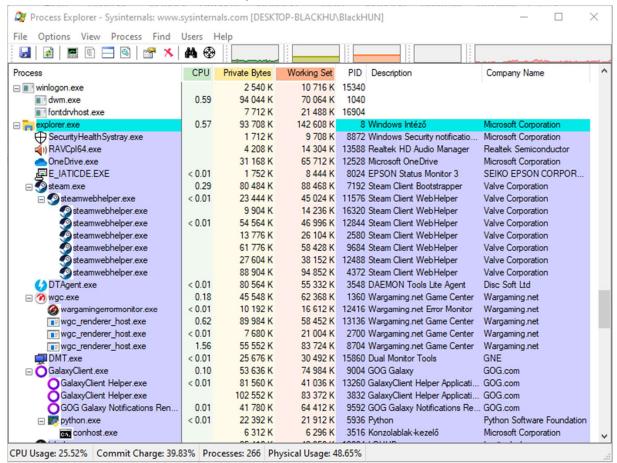
Networking Utilities: Whois

```
C:\WINDOWS\system32\cmd.exe
Domain Name: sysinternals.com
Registry Domain ID: 1145286_DOMAIN_COM-VRSN
Registrar WHOIS Server: whois.corporatedomains.com
Registrar URL: www.cscprotectsbrands.com
Updated Date: 2020-10-2012:45:192
Creation Date: 1998-04-12700:00:000-04:00
Registrar Registration Expiration Date: 2021-04-11T00:00:00:000-04:00
Registrar Registration Expiration Date: 2021-04-11T00:00:00:000-04:00
Registrar IANA ID: 299
Registrar Abuse Contact Email: domainabuse@cscglobal.com
Registrar Abuse Contact Phone: +1.8887802723
Domain Status: clientTransferProhibited http://www.icann.org/epp#clientTransferProhibited
Registry Registrant ID:
Registrant Name: Domain Administrator
Registrant State: One Microsoft Corporation
Registrant Street: One Microsoft Way
Registrant State/Province: WA
Registrant State/Province: WA
Registrant Phone: +1.4258828080
Registrant Phone: +1.4258828080
Registrant Phone: ±1.4258328080
Registrant Fax: +1.4259367329
Registrant Fax: +1.4259367329
Registrant Fax: +1.4259367329
Registrant Email: domains@microsoft.com
Registry Admin ID:
Admin Name: Domain Administrator
Admin Organization: Microsoft Corporation
Admin Street: One Microsoft Way

Whois *weehcim* paranecesal rákérdezhetünk weeholdalak regisztrációs inform
```

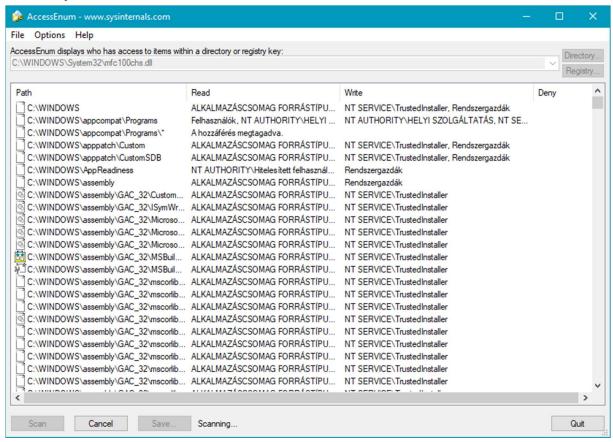
whois *webcím* paranccsal rákérdezhetünk weboldalak regisztrációs információira

Process Utilities: Process Explorer



A process explorer megmutatja a futó programokhoz kapcsolódó folyamatokat

Security Utilities: AccessEnum



A kiválasztott mappában listázza az összes tartalmazott fájlokhoz hozzáféréssel rendelkező folyamatokat és felhasználókat.

System information: CoreInfo

```
C:\WINDOWS\system32\cmd.exe
Intel(R) Core(TM) i5-7600K CPU @ 3.80GHz
Intel64 Family 6 Model 158 Stepping 9, GenuineIntel
Microcode signature: 000000B4
                                                  Hyperthreading enabled
                                                  Hypervisor is present
Supports Intel hardware-assisted virtualization
Supports AMD hardware-assisted virtualization
Supports 64-bit mode
HYPERVISOR
VMX
X64
                                                  Supports Intel trusted execution Supports AMD SKINIT
SKINIT
                                                   Supports no-execute page protection
Supports Supervisor Mode Execution Prevention
Supports Supervisor Mode Access Prevention
SMEP
SMAP
                                                  Supports Supervisor Mode Access Prevention
Supports 1 GB large pages
Supports > 32-bit physical addresses
Supports Page Attribute Table
Supports 4 MB pages
Supports > 32-bit address 4 MB pages
Supports global bit in page tables
Supports bus snooping for cache operations
Supports Virtual-8086 mode
Supports direct GS/FS base access
PAGE1GB
PAE
PAT
 SE36
 PGE
 RDWRFSGSBASE
                                                  Implements i387 floating point instructions
Supports MMX instruction set
Implements AMD MMX extensions
Supports 3DNow! instructions
FPU
 MXEXT
 *--- Physical Processor 0

*-- Physical Processor 1

--- Physical Processor 2

--- Physical Processor 3
Logical Processor to Socket Map:
           Socket 0
Logical Processor to NUMA Node Map:
**** NUMA Node 0
No NUMA nodes.
 Logical Processor to Cache Map:
                                                                                                                     8, LineSize 64
8, LineSize 64
4, LineSize 64
                                                                                                                   12, LineSize
8, LineSize
                                                                                                                      8, LineSize
                                                                                                                    8, LineSize 64
4, LineSize 64
8, LineSize 64
4, LineSize 64
8, LineSize 64
8, LineSize 64
4, LineSize 64
4, LineSize 64
Logical Processor to Group Map:
**** Group 0
```

Processzorinformációk listázása

Miscellaneous: Hex2dec

```
Microsoft Windows [Version 10.0.19041.804]
(c) 2020 Microsoft Corporation. Minden jog fenntartva.

C:\Users\BlackHUN>hex2dec 0x1337

Hex2dec v1.1 - converts hex to decimal and vice versa Copyright (C) 2001-2016 Mark Russinovich Sysinternals - www.sysinternals.com

0x1337 = 4919

C:\Users\BlackHUN>hex2dec 1337

Hex2dec v1.1 - converts hex to decimal and vice versa Copyright (C) 2001-2016 Mark Russinovich Sysinternals - www.sysinternals.com

1337 = 0x539

C:\Users\BlackHUN>_

C:\Users\BlackHUN>_

**Operation of the property of the propert
```

Hexadecimális és decimális számok közötti gyors átváltás

Autoruns

