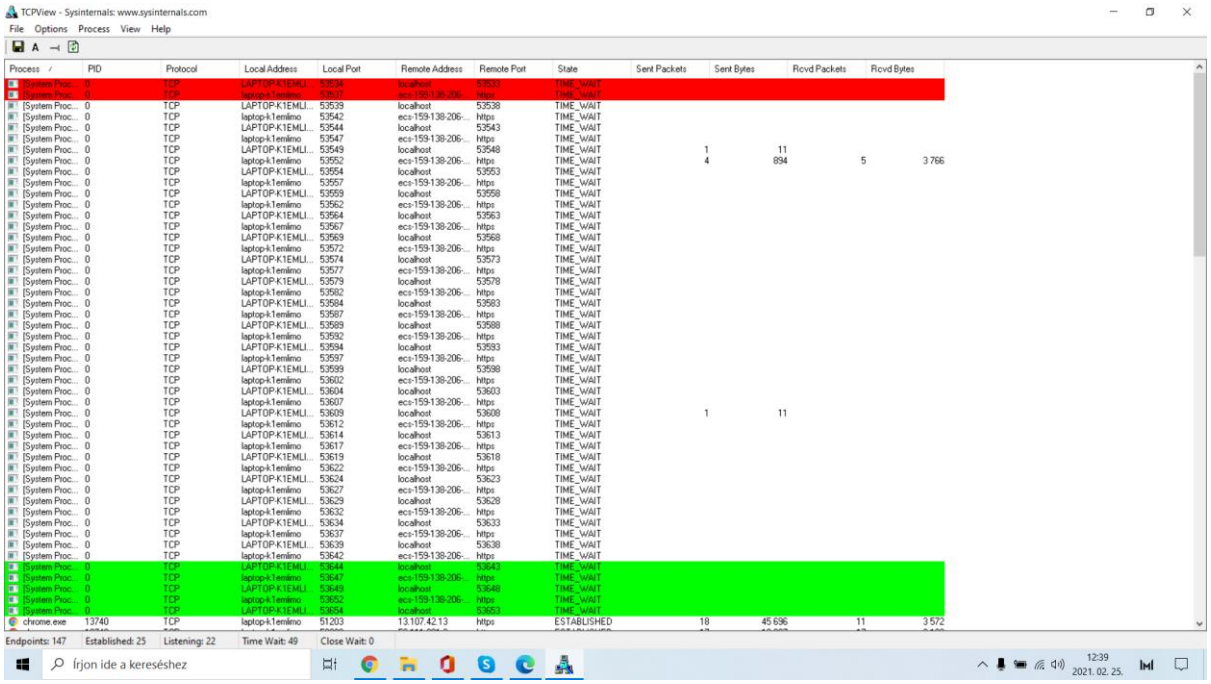
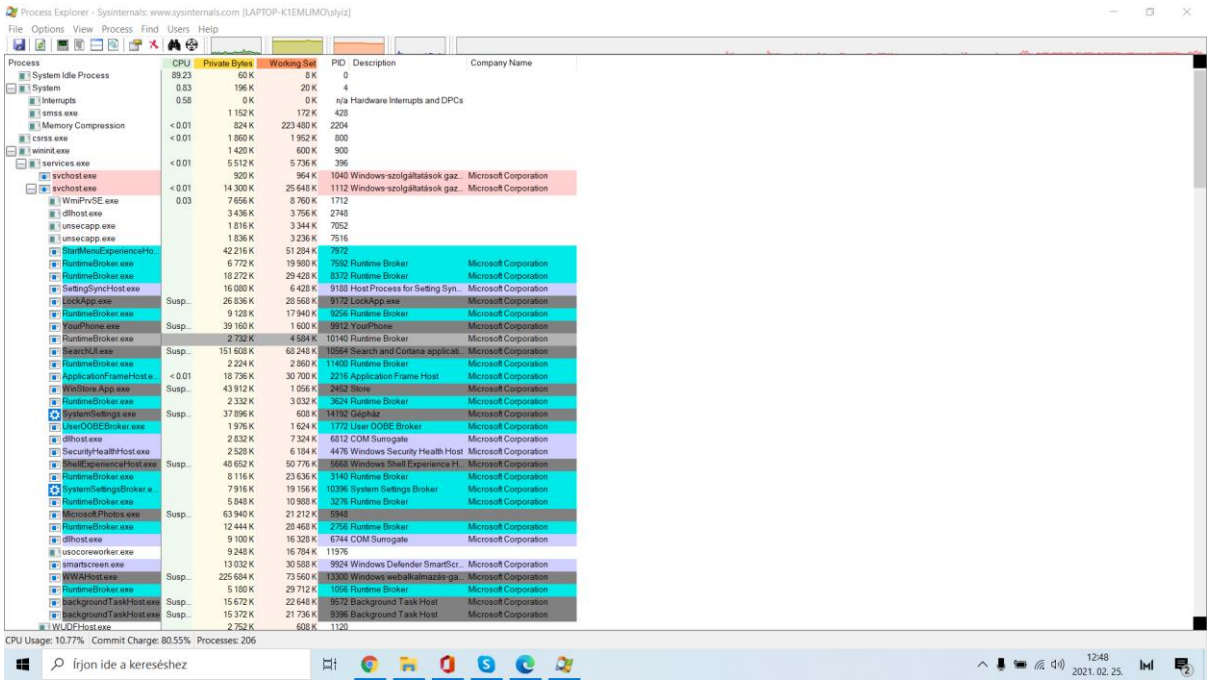
Disk2vhd: virtuális merevlemezt hoz létre ami a microsoft virtuális gépeknél használható.

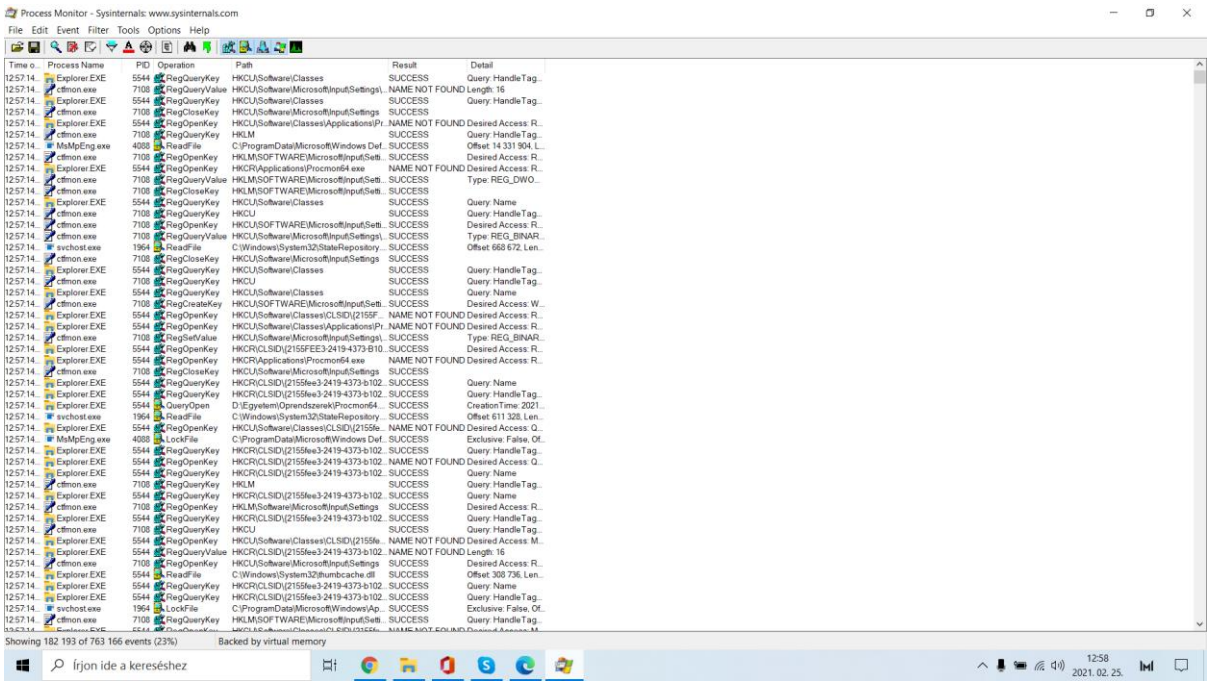
TCPView: megmutatja mi folyik éppen a hálózaton.



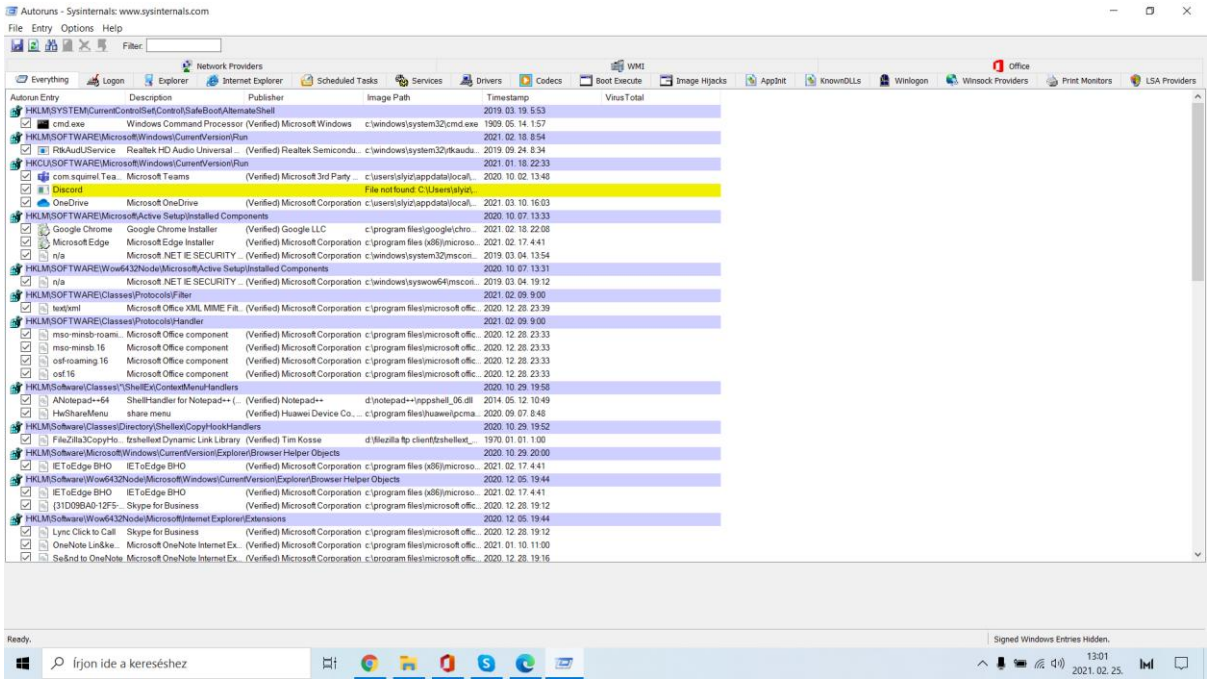
Process Explorer: a számítógép erőforrásairól és futó processzekről ad információt.



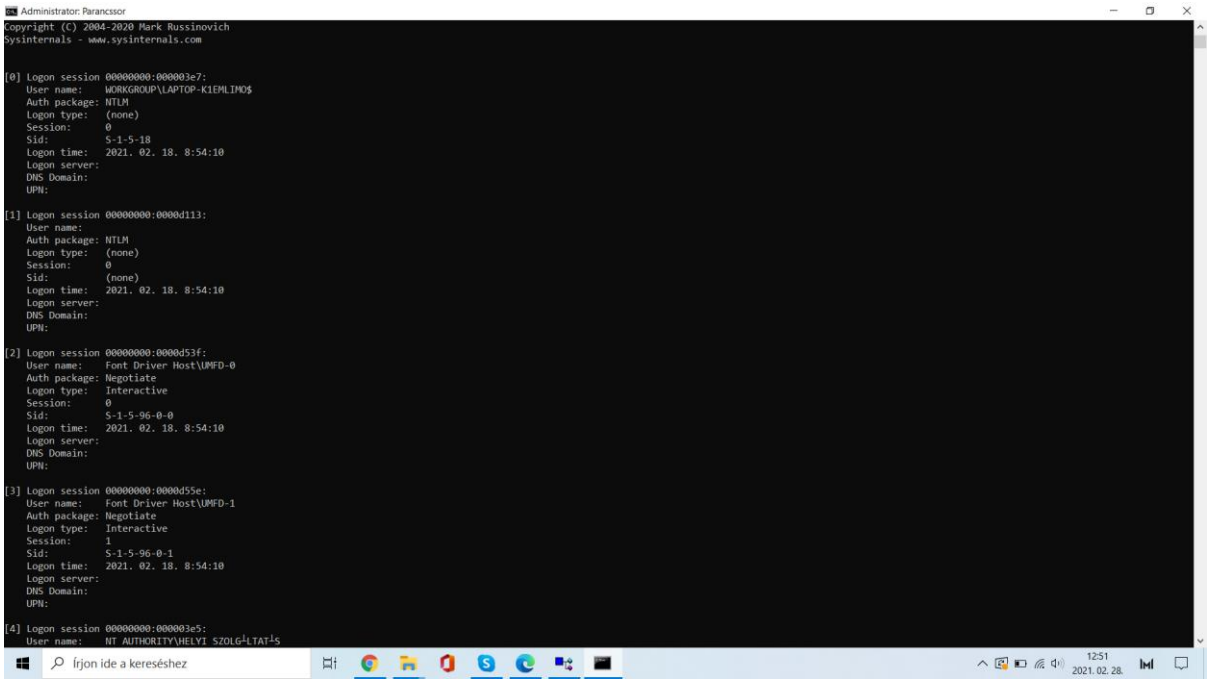
Process monitor: megmutatja a futó folyamatok operációit, ösvényeit és eredményüket.



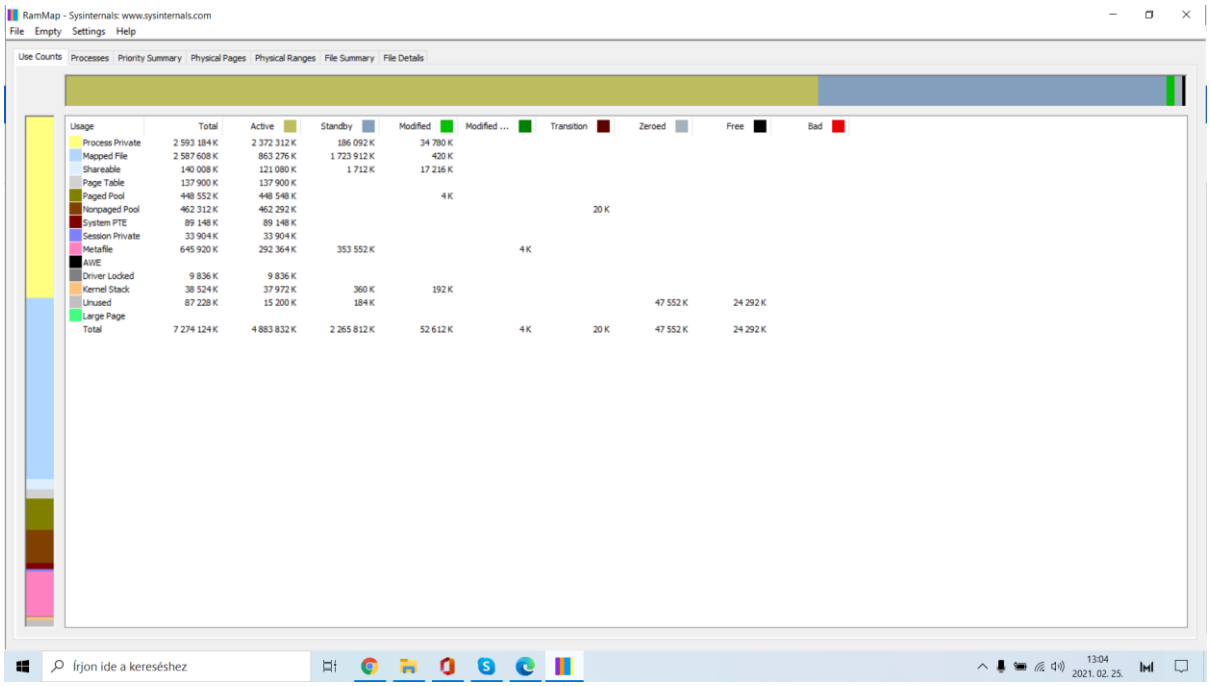
Autoruns: megmutatja a windows alkotóelemeit amelyek a bootoláskor indulnak el.



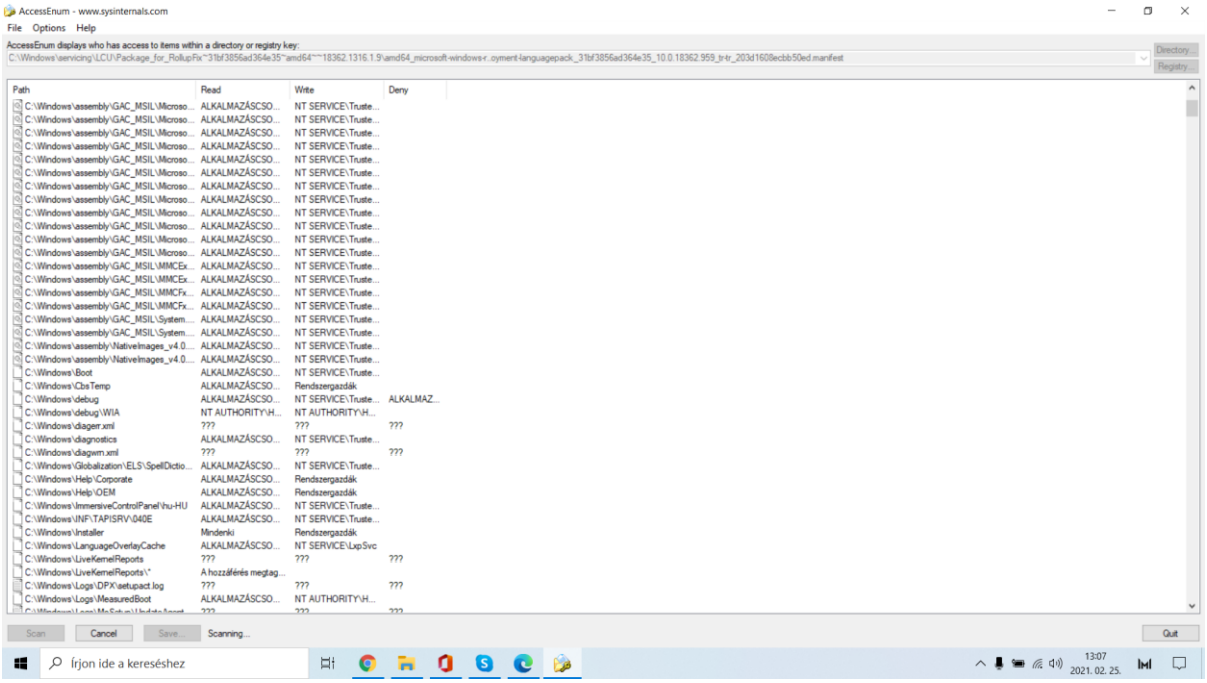
Logonsessions: megmutatja a nemrég bejelentkezett felhasználókat



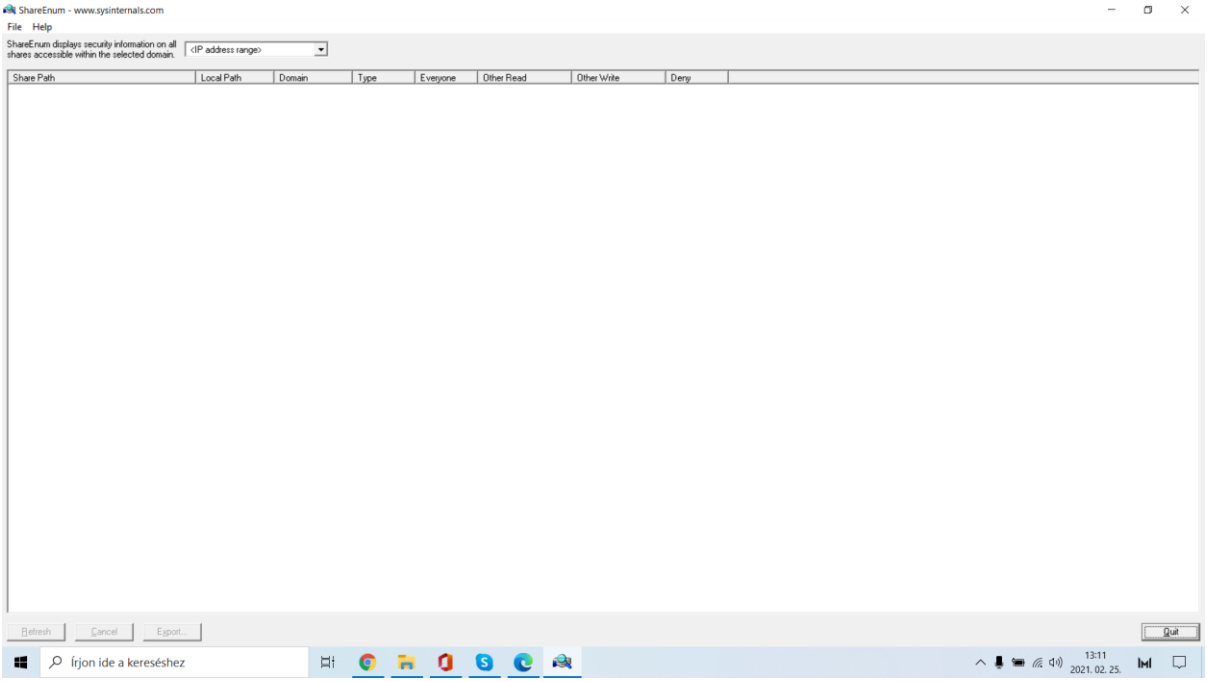
RamMap: részletesen megmutatja a ramhasználatot.



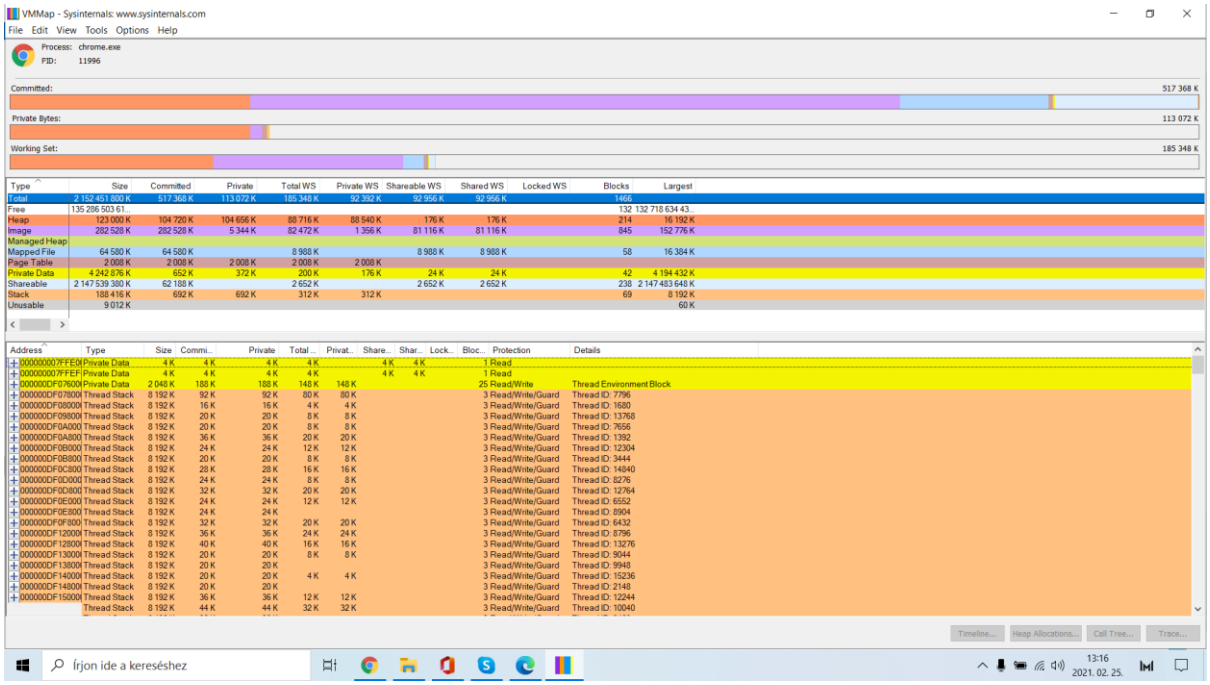
AccesEnum: megmutatja kinek van hozzáférése az adott mappákhoz, fájlokhoz, regiszter kulcsokhoz.



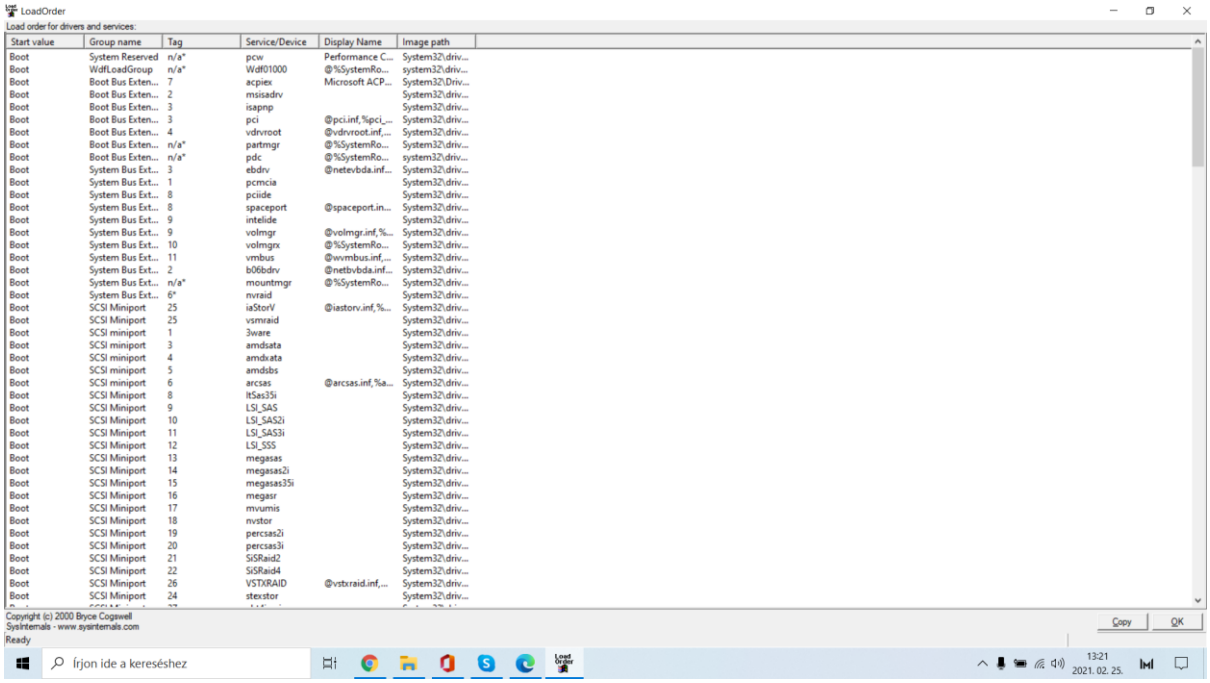
ShareEnum: megmutatja a fájlmegosztásokat a hálózaton és megmutatja azok biztonsági beállításait.



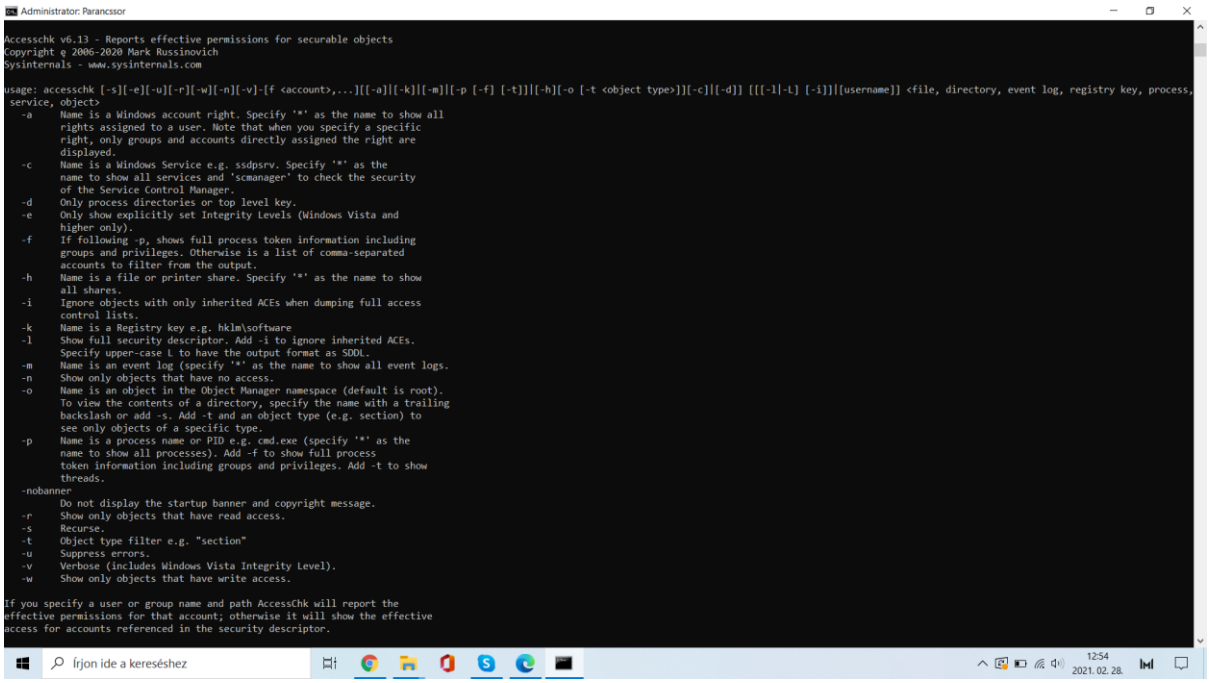
VMMap: részletes jellemzést ad egy processz memóriahasználatáról.



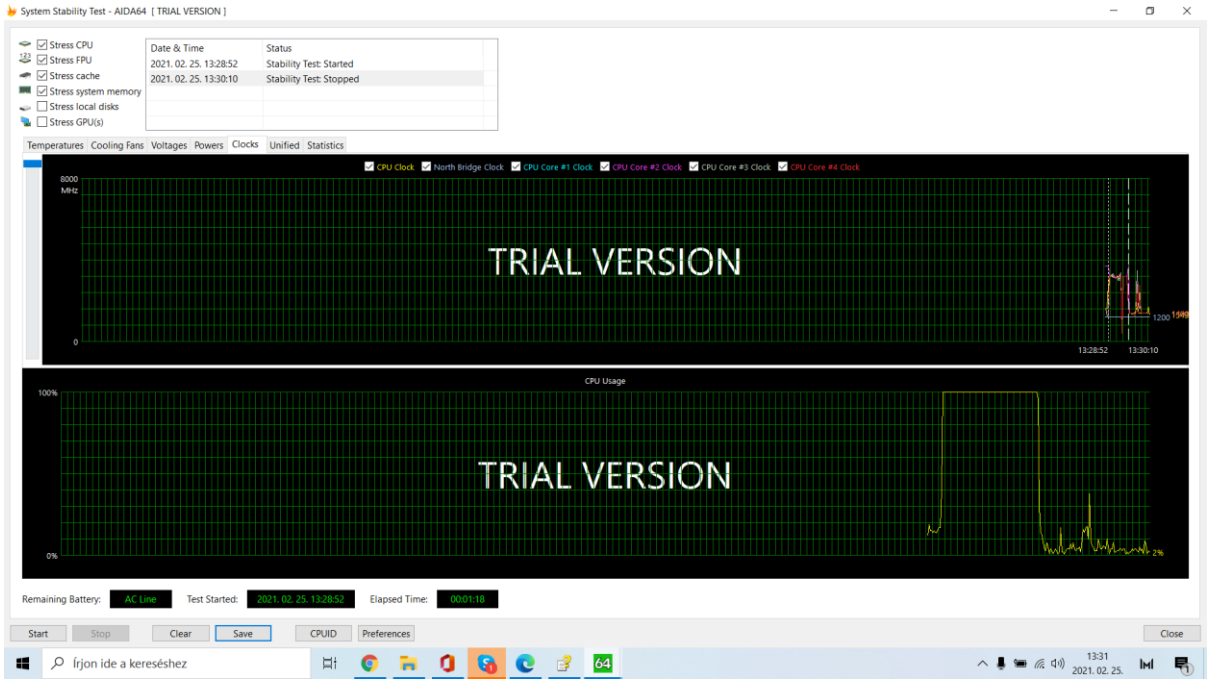
LoadOrder: megmutatja milyen sorrendben töltenek be az eszközök.



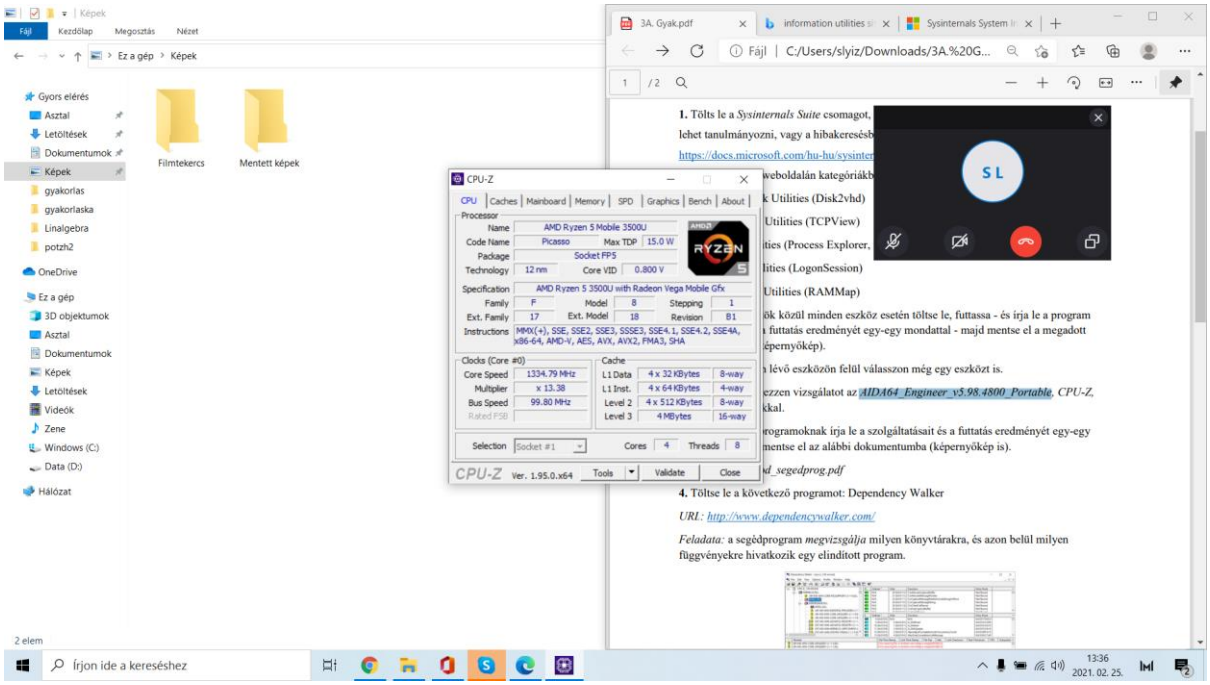
Accesschk: megmutatja az egyes felhasználók vagy csoportok hozzáférési jogosultságait


Administrator: Parancssor
Accesschk v6.13 - Reports effective permissions for securable objects
Copyright © 2006-2020 Mark Russinovich
Sysinternals - www.sysinternals.com
usage: accesschk [-s][-e][-u][-r][-w][-n][-v]-[f <account>,...][[-a]|[-k]|[-m]|[-p [-f] [-t]]|[-h][-o [-t <object type>]][-c]|[-d]] [[[-l|-L] [-i]]|[username]] <file, directory, event log, registry key, process,
service, object>
-a Name is a Windows account right. Specify '*' as the name to show all rights assigned to a user. Note that when you specify a specific right, only groups and accounts directly assigned the right are displayed.
-c Name is a Windows Service e.g. ssdpsrv. Specify '*' as the name to show all services and 'scmanager' to check the security of the Service Control Manager.
-d Only process directories or top level key.
-e Only show explicitly set Integrity Levels (Windows Vista and higher only).
-f If following -p, shows full process token information including groups and privileges. Otherwise is a list of comma-separated accounts to filter from the output.
-h Name is a file or printer share. Specify '*' as the name to show all shares.
-i Ignore objects with only inherited ACEs when dumping full access control lists.
-k Name is a Registry key e.g. hklm\software
-l Show full security descriptor. Add -i to ignore inherited ACEs. Specify upper-case L to have the output format as SDDL.
-m Name is an event log (specify '*' as the name to show all event logs.
-n Show only objects that have no access.
-o Name is an object in the Object Manager namespace (default is root). To view the contents of a directory, specify the name with a trailing backslash or add -s. Add -t and an object type (e.g. section) to see only objects of a specific type.
-p Name is a process name or PID e.g. cmd.exe (specify '*' as the name to show all processes). Add -f to show full process token information including groups and privileges. Add -t to show threads.
-nobanner Do not display the startup banner and copyright message.
-r Show only objects that have read access.
-s Recurse.
-t Object type filter e.g. "section"
-u Suppress errors.
-v Verbose (includes Windows Vista Integrity Level).
-w Show only objects that have write access.
If you specify a user or group name and path AccessChk will report the effective permissions for that account; otherwise it will show the effective access for accounts referenced in the security descriptor.
Írjon ide a kereséshez
12:54
2021. 02. 28.

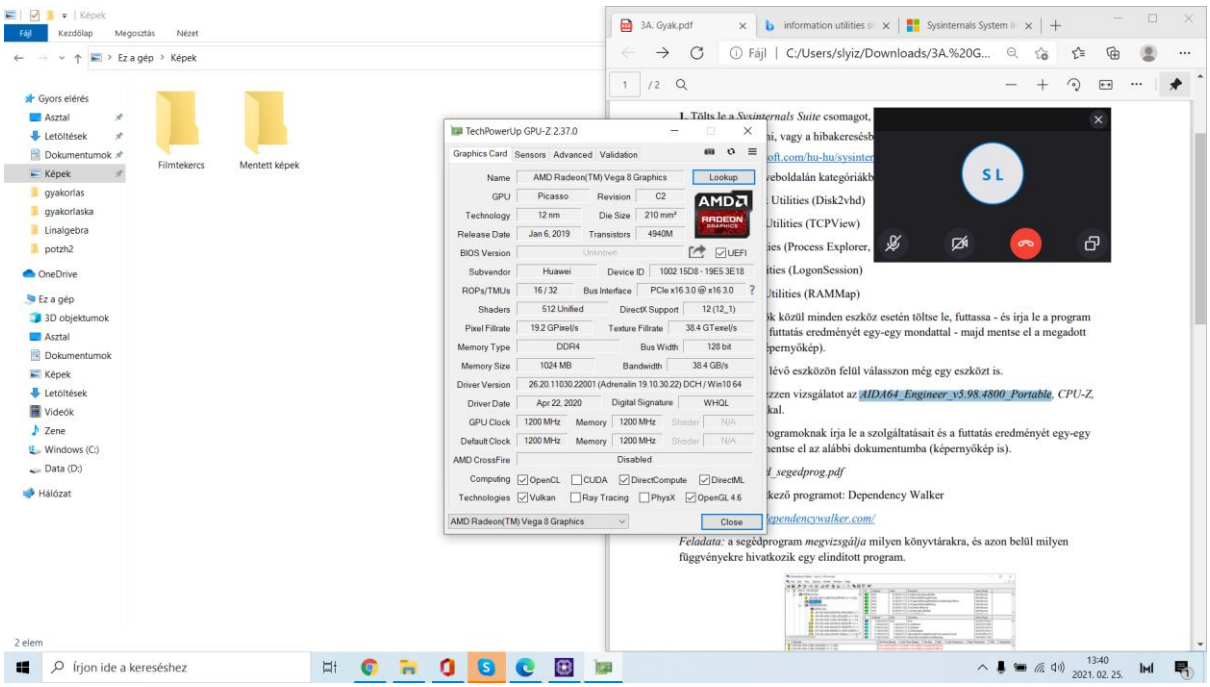
AIDA64:


System Stability Test - AIDA64 [TRIAL VERSION]
Stress CPU
Stress FPU
Stress cache
Stress system memory
Stress local disks
Stress GPU(s)
Date & Time
Status
2021. 02. 25. 13:28:52
Stability Test: Started
2021. 02. 25. 13:30:10
Stability Test: Stopped
Temperatures
Cooling Fans
Voltages
Powers
Clocks
Unified
Statistics
CPU Clock
North Bridge Clock
CPU Core #1 Clock
CPU Core #2 Clock
CPU Core #3 Clock
CPU Core #4 Clock
8000 MHz
0
TRIAL VERSION
1200
13:28:52
13:30:10
CPU Usage
100%
0%
TRIAL VERSION
2%
Remaining Battery:
AC Line
Test Started:
2021. 02. 25. 13:28:52
Elapsed Time:
00:01:18
Start
Stop
Clear
Save
CPUID
Preferences
Close
Írjon ide a kereséshez
13:31
2021. 02. 25.

CPU-Z:


CPU-Z
AMD Ryzen 5 Mobile 3500U
Picasso
AMD Ryzen 5 3500U with Radeon Vega Mobile Gfx
CPU-Z Ver. 1.95.0.x64
Filmtekercs
Mentett képek
SL
4. Töltse le a következő programot: Dependency Walker
URL: http://www.dependencywalker.com/
Feladata: a segédprogram megvizsgálja milyen könyvtárakra, és azon belül milyen függvényekre hivatkozik egy elindított program.

GPU-Z:


TechPowerUp GPU-Z 2.37.0
AMD Radeon(TM) Vega 8 Graphics
Filmtekercs
Mentett képek
SL
4. Töltse le a következő programot: Dependency Walker
URL: http://www.dependencywalker.com/
Feladata: a segédprogram megvizsgálja milyen könyvtárakra, és azon belül milyen függvényekre hivatkozik egy elindított program.