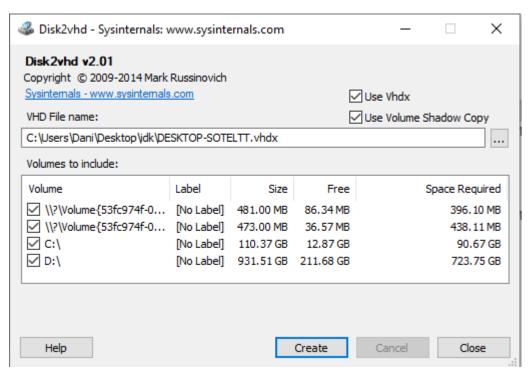
## VS8KWD Gáncsos Dániel

## A3 feladat:

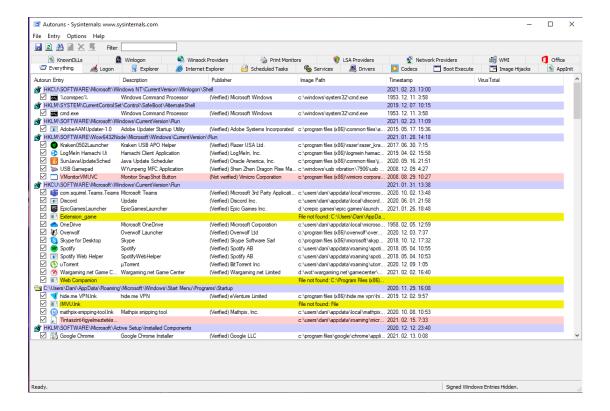
a, a rendszeren lévő köteteket felsorolja és vhd fájlokat készít a kiválaszott kötetekről



b, részletes leírást nyújt az összes TCP és UDP végpontokról

File Options Process View Help  ■ A → ②												
cess /	PID	Protocol	Local Address	Local Port	Remote Address	Remote Port	State	Sent Packets	Sent Bytes	Royd Packe	ts Royd 6	Bytes
Svstem Proc	0	TCP	desktop-soteltt	60697	68.232.34.200	https	TIME_WAIT					-
System Proc		TCP	desktop-soteltt	60846	34.95.127.121	https	TIME WAIT					
System Proc	0	TCP	desktop-soteltt	60943	172,217,20,3	https	TIME WAIT					
[System Proc	0	TCP	desktop-soteltt	60944	172.217.20.14	https	TIME_WAIT					
[System Proc		TCP	desktop-soteltt	60976	140.82.121.6	https	TIME_WAIT					
[System Proc		TCP	desktop-soteltt	60974	172.217.19.106	https	TIME_WAIT					
[System Proc		TCP	desktop-soteltt	60723	104.21.43.148	https	TIME_WAIT					
[System Proc		TCP	desktop-soteltt	60966	172.217.16.100	https	TIME_WAIT					
[System Proc		TCP	desktop-soteltt	60967	172.217.19.110	https	TIME_WAIT					
[System Proc [System Proc		TCP TCP	desktop-soteltt	60978 60973	216.58.207.138 172.217.19.106	https	TIME_WAIT					
		TCP	desktop-soteltt	58799		https	TIME_WAIT ESTABLISHED					
AdvancedWi chrome.exe	7816	TCP	desktop-soteltt desktop-soteltt	58695	157.245.21.45 142.250.102.188	https 5228	ESTABLISHED					
chrome.exe	7816	TCP	desktop-soteltt	60969	185,199,110,154	https	ESTABLISHED					
chrome.exe	7816	TCP	desktop-soteltt	60970	185.199.110.154	https	ESTABLISHED					
chrome.exe	7816	TCP	desktop-soteltt	60971	185.199.108.133	https	ESTABLISHED					
chrome exe	7816	TCP	desktop-soteltt	60972	172.217.20.14	https	ESTABLISHED					
chrome.exe	7816	TCP	desktop-soteltt	60979	140.82.113.26	https	ESTABLISHED					
chrome, exe	7804	UDP	DESKTOP-SOTE	5353	×	*						
chrome.exe	7804	UDP	DESKTOP-SOTE	5353	×	×						
chrome.exe	7804	UDP	DESKTOP-SOTE	5353	×	×						
chrome.exe	7804	UDP	DESKTOP-SOTE	5353	*	×						
chrome.exe	7804	UDP	DESKTOP-SOTE	5353	*	н						
chrome.exe	7804	UDPV6	[0:0:0:0:0:0:0:0]	5353	*	×						
chrome.exe	7804	UDPV6	[0:0:0:0:0:0:0:0]	5353	*	*			_		_	
chrome.exe	7816	TCP	desktop-soteltt	60990	172.217.20.3	https	ESTABLISHED		6	1 315	5	
chrome.exe	7816	TCP	desktop-soteltt	60991	216.58.207.163	https	ESTABLISHED		11	1 806	8	
chrome.exe	7816	TCP	desktop-soteltt	60992	216.58.214.238	https	ESTABLISHED		7	1 153	6	
dasHost.exe	5652	UDP UDP	DESKTOP-SOTE									
dasHost.exe dasHost.exe	5652 5652	UDP	DESKTOP-SOTE									
dasHost.exe dasHost.exe	5652	UDPV6	DESKTOP-SOTE [0:0:0:0:0:0:0:0]	53162 3702								
dasHost.exe	5652	UDPV6	[0:0:0:0:0:0:0:0]	3702	*	*						
dasHost.exe	5652	UDPV6	[0:0:0:0:0:0:0:0]	53163		н						
Discord.exe	5700	TCP	DESKTOP-SOTE	6463	DESKTOP-SOTE	0	LISTENING					
Discord.exe	3428	TCP	desktop-soteltt	59063	47.224.186.35.bc		ESTABLISHED		1	43	1	
Discord.exe	3428	TCP	desktop-soteltt	59252	162.159.130.235	https	ESTABLISHED		ġ.	724	ż	
Discord.exe	3428	TCP	desktop-soteltt	59958	162.159.133.234	https	ESTABLISHED		ĭ	54	9	
Discord.exe	3428	TCP	desktop-soteltt	60629	162.159.137.232	https	ESTABLISHED					
Discord.exe	5700	UDP	DESKTOP-SOTE	50484	×	*			146	19 378	164	1
Discord.exe	5700	UDP	DESKTOP-SOTE	51924	×	×						
sass.exe	728	TCP	DESKTOP-SOTE		DESKTOP-SOTE		LISTENING					
sass.exe	728	TCPV6	[0:0:0:0:0:0:0:0]	49664	[0:0:0:0:0:0:0:0]	0	LISTENING					
msedge.exe	1896	TCP	desktop-soteltt	60736	185.199.108.133	https	ESTABLISHED					
msedge.exe	1896	TCP	desktop-soteltt	60849	23.6.124.158	https	ESTABLISHED					
nsedge.exe	1896	TCP	desktop-soteltt	60857	23.6.124.158	https	ESTABLISHED					
msedge.exe	1896	TCP	desktop-soteltt	60862	151.101.13.192	https	ESTABLISHED					
msedge.exe	11412 11412	UDP UDP	DESKTOP-SOTE DESKTOP-SOTE		*							
nsedge.exe nsedge.exe	11412	UDP	DESKTOP-SOTE									
mseage.exe msedae.exe	11412	UDP	DESKTOP-SOTE		*	*						
msedge.exe	11412	UDP	DESKTOP-SOTE		×	×						
nsedge.exe	11412	UDPV6	[0:0:0:0:0:0:0:0]	5353	×	×						
nsedge.exe	11412	UDPV6	[0:0:0:0:0:0:0:0]	5353	×	н						
ervices.exe	716	TCP	DESKTOP-SOTE	49669	DESKTOP-SOTE	n	LISTENING					
services.exe	716	TCPV6	[0:0:0:0:0:0:0:0]	49669	[0:0:0:0:0:0:0:0]	Ö	LISTENING					
Skype.exe	8244	TCP	desktop-soteltt	60440	13.83.65.43	https	ESTABLISHED		1	2 795	1	
Skype.exe	8244	TCP	desktop-soteltt	60442	13.83.65.43	https	ESTABLISHED					
Skype.exe	3488	TCP	desktop-soteltt	60445	13.69.188.18	https	ESTABLISHED		1	57	1	
Skype.exe	8244	TCP	desktop-soteltt	60601	40.78.128.150	https	ESTABLISHED					
Skype.exe	3488	TCP	desktop-soteltt	60698	52.114.104.82	https	ESTABLISHED		1	585	1	
Skype.exe	8244	TCP	desktop-soteltt	60988	13.94.251.244	https	ESTABLISHED					
Skype.exe	8244	TCP	desktop-soteltt	60989	68.232.34.200	https	ESTABLISHED					
Skype.exe	3488	UDP	desktop-soteltt	17622	*	*			00	40.004		
Skype.exe	3488	UDP	desktop-soteltt	28631	×	×			39	10 804	28	

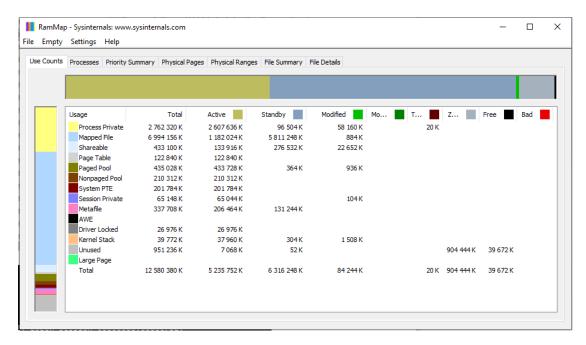
c, az operációs rendszeren futó processzeket listázza ki



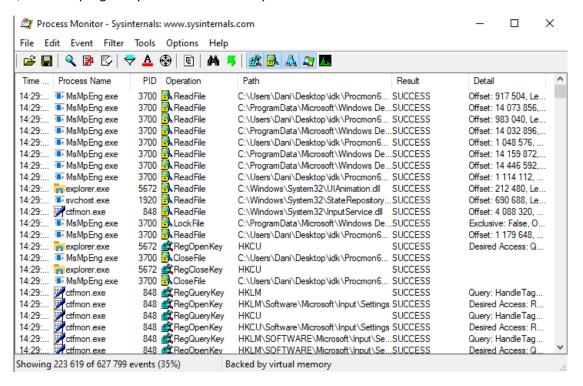
d, figyeli hogy az aktivitást amikor egy felhasználó ki és bejelentkezik a rendszerbe

```
LogonSessions v1.41 - Lists logon session information
Copyright (C) 2004-2020 Mark Russinovich
Sysinternals - www.sysinternals.com
[0] Logon session 00000000:000003e7:
   User name: WORKGROUP\DESKTOP-SOTELTT$
   Auth package: NTLM
   Logon type: (none)
   Session:
   Sid:
                 S-1-5-18
   Logon time: 2021. 02. 23. 11:09:24
   Logon server:
   DNS Domain:
   UPN:
[1] Logon session 00000000:0000c337:
   User name:
   Auth package: NTLM
   Logon type: (none)
   Session:
   Sid:
                 (none)
   Logon time: 2021. 02. 23. 11:09:24
   Logon server:
   DNS Domain:
   UPN:
[2] Logon session 00000000:0000c7b2:
   User name: Font Driver Host\UMFD-0
   Auth package: Negotiate
   Logon type: Interactive
   Session:
   Sid:
                 S-1-5-96-0-0
   Logon time: 2021. 02. 23. 11:09:24
   Logon server:
```

e, figyeli a memóriahasználatot és a merevlemezre való írást

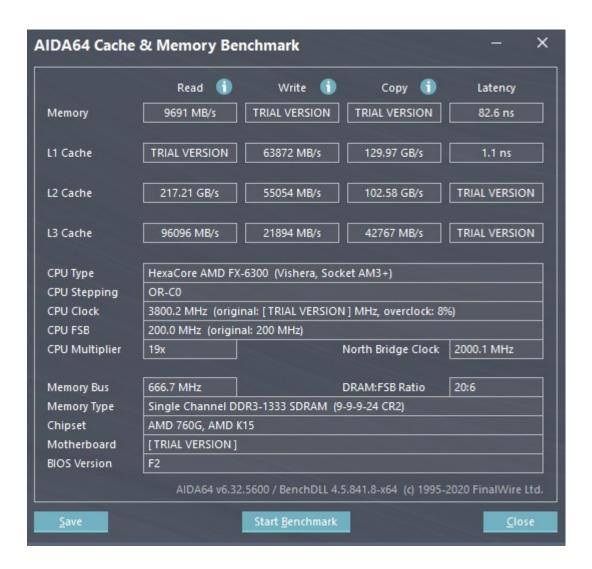


f, válaszott program: procmon. Feladata a processzek kimutatása

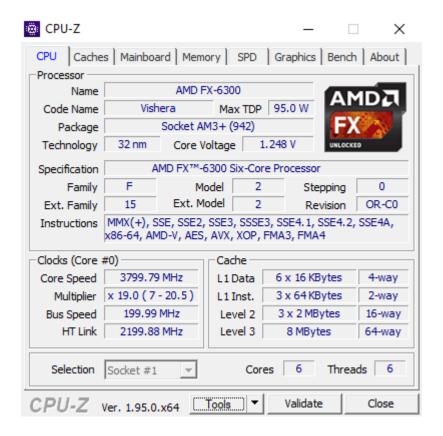


## 3, feladat

AIDA64: komoly diagnosztikai információkat készít a különböző hardwarekről ilyen pl a memória és a gyorsítótár felmérés, vagy a GPU / CPU teszt



CPU-Z: Pontos információkat mutat a számítógép hardwares részeiről, pl: CPU, Gyorsítótár, Alaplap, Memória, GPU stb.



GPU-Z: Információkat biztosít a számítógép videókártyáiról és azoknak a működéséről

