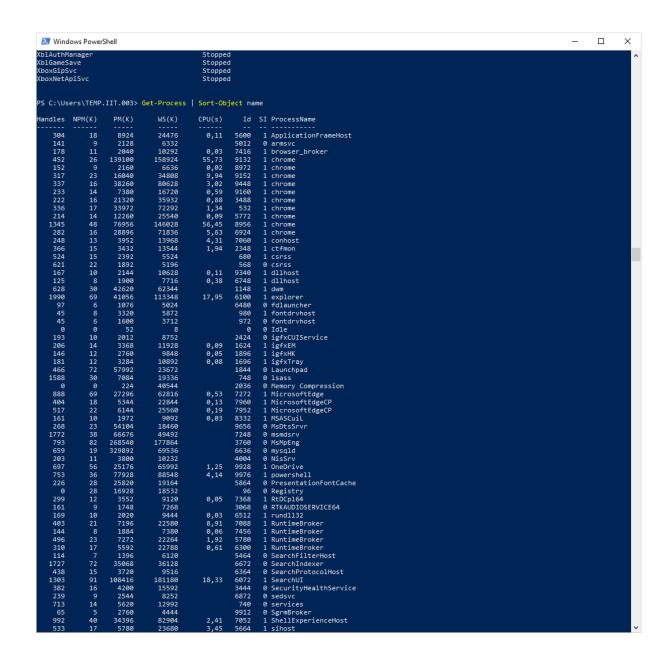


```
Mindows PowerShell
                                                                                                                                                                                                     ×
PS C:\Users\TEMP.IIT.003> New-Alias
cmdlet New-Alias at command pipeline position 1
Supply values for the following parameters:
Name: processz
Value:
PS C:\Users\TEMP.IIT.003> New-Alias
cmdlet New-Alias at command pipeline position 1
Supply values for the following parameters:
Vame: processz
Value: 1
PS C:\Users\TEMP.IIT.003> Get-processz
PS C:\Users\TEMP.IIT.003> Get-Processz
PS C:\Users\TEMP.IIT.003> Get-Process
                                                        Id SI ProcessName
 Handles NPM(K)
                                          WS(K)
                        18 19 11 17 16 14 16 14 16 13 15 15 22 15 8 10 30 69 6 6 8 0 10 14 12 12
```

```
Mindows PowerShell
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       ×
           PS C:\Users\TEMP.IIT.003> Get-Alias process
      PS C:\Users\TEMP.IIT.003> Get-Alias processz
      CommandType Name
      Alias processz -> 1
      PS C:\Users\TEMP.IIT.003> Get-Service | ft name, status
Name
---
AdobeARMservice
AJRouter
ALG
AppIDSvc
Appinfo
AppNeadiness
AppVClient
AppXsvc
aspnet_state
AssignedAccessManagerSvc
AudioEndpointBuilder
Audiosrv
AxInstSv
BecastDvRUserService_a18f9
BDESVC
BFE
BITS
BILBETONTHUSERSERVICE_B18f9
BrokerInfrastructure
Browser
BTAGService
BTAGSE
      Name
                                                                                                                                                                                                                                                                                                                                                                                                  Status
                                                                                                                                                                                                                                                                                                                                                                                                Running
Stopped
  BTHANCTPSVC
bthserv
camsvc
CaptureService_a18f9
CDPSvc
CDPUserSvc_a18f9
CertPropSvc
ClipSVC
COMSysApp
CoreMessagingRegistrar
cphs
CryptSvc
CscService
DcomLaunch
defragsvc
DeviceAssociationService
DeviceAstall
DevicePickerUserSvc_a18f9
DevQueryBroker
    DevQueryBroker
Dhcp
diagnosticshub.standardcollector.service
diagsvc
DiagTrack
DmEnrollmentSvc
dmwappushservice
             DevQueryBroker
```



155	ows PowerS	1476	6512		664	A wininit
155 233	10 10	1476 2400	6512 9936		664 816	0 wininit 1 winlogon
207	13	5300	13496		8316	0 WmiPrvSE
151		2404	8004		404	0 WmiPrvSE
249	11	1896	8168		4884	0 WUDFHost
S C:\Us	ers\TEMP.	IIT.003> (iet-Process	Sort-Obj	ject na	me -Descending
andles	NPM(K)	PM(K)	WS(K)	CPU(s)	Id 	SI ProcessName
249	11	1896	8168		4884	0 WUDFHost
151	9	2404	8004		404	0 WmiPrvSE
207 233	13 10	5300 2400	13496 9936		8316 816	0 WmiPrvSE 1 winlogon
155	10	1476	6512		664	0 wininit
289	27	5520	14432	0,30	4060	1 taskhostw
3225		188	1400		4	0 System
151	12	1700	6984		2116	0 svchost
470	14	7440	16824		2104	0 svchost
204	12	2324	9024		2164	0 svchost
238 158	13 9	2804 2416	7464 11704		2128 1964	0 svchost 0 svchost
175	7	1332	5728		1912	0 svchost
170	9	1920	7204		2076	0 svchost
171		1960	7612		1972	0 svchost
402	18	4816	12668		2556	0 svchost
177 136	10	1808	7668		2480	0 sychost
147	10 9	1672 1772	6296 6656		2592 2576	0 svchost 0 svchost
204	12	2460	8852		2252	0 svchost
161	9	1780	7616		2184	0 svchost
200	13	2196	9108		2360	0 svchost
461	16	3732	11896		2300	0 svchost
199 130	12 19	1836 4456	7384 8492		1260 1252	0 svchost
185	11	2084	9412		1408	0 svchost 0 svchost
216	9	2268	7556		1360	0 svchost
272	16	3020	13320		1204	0 svchost
308	11	2928	9140		1040	0 svchost
167	9	1976	6508		1236	0 svchost
411 205	16 10	3740 2772	1162 0 9272		1220 1712	0 sychost
467	37	43800	52808		1628	0 svchost 0 svchost
228	13	87156	96012		1904	0 svchost
438	14	18460	21404		1820	0 svchost
240	14	3656	9084		1464	0 svchost
405	18	7040	15776		1416	0 svchost
289 126	14 8	3160 1680	11684 5888		1560 1524	0 svchost 0 svchost
265	13	3328	14828		4184	0 svchost
124	8	1980	5812		4012	0 svchost
178	10	4132	8276		4468	0 svchost
172	10	2128	8356		4228	0 svchost
257 125	17 9	3612 1616	13956 6452		3724 3468	0 svchost 0 svchost
1191	87	54532	49232		3888	0 svchost
570	21	8668	19620		3872	0 svchost
131		1904	11108		8616	0 svchost
195	11	2244	8816		8028	0 svchost
222 507	17	2092	7124		10124	0 sychost
246	31 13	10576 3708	21556 14760	0,11	10052 5820	0 svchost 1 svchost
375	23	3424	11820	0,11	4764	0 svchost
391	20	6444	30444	0,64	6040	1 svchost
256	14	2964	12672	0,19	6004	1 svchost
248	15	2504	9880		2968	0 svchost
312	12	2812	12216		2956	0 sychost
165 103	9 7	5200 1332	13740 5336		3108 3076	0 svchost 0 svchost
432	17	3196	12056		2656	0 svchost
173	10	1860	7544		2600	0 svchost

```
∠ Windows PowerShell

                                                                                                                                                                                                                                                                                                                        П
                                                                                                                                                                                                                                                                                                                                      ×
                                                                                              4,69 7060 1 conhost
5,63 6924 1 chrome
6,647 8956 1 chrome
0,09 5772 1 chrome
1,34 532 1 chrome
0,59 9160 1 chrome
3,02 9448 1 chrome
9,94 9152 1 chrome
9,94 9152 1 chrome
9,94 9752 1 chrome
9,02 8972 1 chrome
55,73 9132 1 chrome
0,03 7416 1 browser_broker
0,11 5600 1 ApplicationFrameHost
                                                                  71832
146024
25540
72288
35932
16720
80624
34736
6636
158924
10292
6332
24476
       282
1345
214
336
222
233
337
300
152
452
178
141
304
                                       28896
76956
12260
33972
21320
7380
38260
15952
2160
139100
2040
2128
8924
                                                                                             5,63
56,47
0,09
1,34
0,88
0,59
3,02
9,94
0,02
55,73
0,03
                             16
48
14
17
16
14
16
21
9
26
11
9
 PS C:\Users\TEMP.IIT.003> Where-Object
 cmdlet Where-Object at command pipeline position 1
Supply values for the following parameters:
Property: 1
Property: 1
PS :\USers\TEMP.IIT.003> Get-Service | Where-Object ( $_.name -eq "w32time" )
PS C:\USers\TEMP.IIT.003> Get-Service | Where-Object { $_.name -eq "w32time" }
                                    DisplayName
 Running W32Time
                                                        Windows Time
 PS C:\Users\TEMP.IIT.003> Get-Service | Where-Object {$_.name -like "wi*"}
Status Name DisplayName
Stopped WinRpc Still Image Acquisition Events
Running WinDefend Windows Defender Antivirus Service
Running WinHttpAutoProx... WinHTTP Web Proxy Auto-Discovery Se...
Running Winmgmt Windows Management Instrumentation
Stopped WinRM Windows Remote Management (WS-Manag...
Stopped wisvc Windows Insider Service
 PS C:\Users\TEMP.IIT.003> Get-Service | Group-Object status
                                                                {AdobeARMservice, AudioEndpointBuilder, Audiosrv, BFE...}
{AJRouter, ALG, AppIDSvc, Appinfo...}
   98 Running
172 Stopped
 PS C:\Users\TEMP.IIT.003> Get-Service | Measure-Object
 Count : 270
Average :
Sum :
Maximum :
Minimum :
Property :
 PS C:\Users\TEMP.IIT.003> Get-Service | Measure-Object -Property id -Maximum -Minimum
  PS C:\Users\TEMP.IIT.003> Get-Service | Measure-Object -Property id -Maximum -Minimum -Average -sum
```

```
➢ Windows PowerShell
                                                                                                                                                                                     П
                                                                                                                                                                                             ×
PS C:\Users\TEMP.IIT.003> Get-Service | Measure-Object
PS C:\Users\TEMP.III.003> Get-Process | Measure-Object -Property id -Maximum -Minimum -Average -Sum
Count : 142
Average : 4086,39436619718
Sum : 580268
Maximum : 10124
Minimum : 0
Property : Id
PS C:\Users\TEMP.IIT.003> (Get-Service) .count
PS C:\Users\TEMP.IIT.003> (Get-Service).count
PS C:\Users\TEMP.IIT.003> $szoveg=Miskolc
PS C:\Users\TEMP.IIT.003> is not recogni
PS C:\Users\TEMP.IIT.003> $szoveg="Misko:
PS C:\Users\TEMP.IIT.003> $szoveg.length
PS C:\Users\TEMP.IIT.003> $szoveg.ToUpper
OverloadDefinitions
-----string ToUpper()
string ToUpper(cultureinfo culture)
PS C:\Users\TEMP.IIT.003> $szoveg.ToUpper()
MISKOLC
PS C:\Users\TEMP.IIT.003> $szoveg.Replace("c","tsz")
Miskoltsz
MISKOITSZ
PS C:\USers\TEMP.IIT.003> $szoveg -Contains "alma"
False
PS C:\Users\TEMP.IIT.003> $szoveg.Split("l")
Misko
PS C:\Users\TEMP.IIT.003> $SVXEAX = Get-Content $f
```

```
Mindows PowerShell
                                                                                                                                                                      ×
PS C:\Users\TEMP.IIT.003> $n= "C:\SVXEAX.txt"
PS C:\Users\TEMP.IIT.003> $SVXEAX = Get-Content $n
PS C:\Users\TEMP.IIT.003> copy con c:\SVXEAX.txt
PS C:\Users\TEMP.III.003> $n= "C:\USERS\TEMP.III.003\SVXEAX.txt"
PS C:\Users\TEMP.III.003> $SVXEAX = Get-Content $n
PS C:\USers\TEMP.III.003> $n= "C:\USERS\TEMP.III.003\neptunkod.txt'
PS C:\USers\TEMP.III.003> $neptunkod = Get-Content $n
PS C:\USers\TEMP.III.003> $neptunkod
Petr.nyi Gerg<
PS C:\USers\TEMP.III.003> $neptunkod.Count
PS C:\Users\TEMP.IIT.003> Get-Item $f
PS C:\Users\TEMP.IIT.003> Get-Item $n
PS C:\Users\TEMP.IIT.003>
```

```
➢ Windows PowerShell
                                                                                                                                                                                                                                                                                                                                                             П
                                                                                                                                                                                                                                                                                                                                                                                ×
Running wscsvc
Running wScerch
Running wScerch
Stopped wwanSvc
Stopped xbgm
Stopped XblAuthManager
Stopped XbGiGameSave
Stopped XboxNetApiSvc
                                                              Security Center
Windows Search
Windows Update
WWAN AutoConfig
Xbox Game Monitoring
Xbox Live Auth Manager
Xbox Live Game Save
Xbox Accessory Management Service
Xbox Live Networking Service
PS C:\Users\TEMP.IIT.003> Get-Version
 PS C:\Users\TEMP.IIT.003> $PSVersionTable
 Name
                                                                             Value
PSVersion 5.1.17134.858
PSEdition Desktop
PSCompatibleVersions {1.0, 2.0, 3.0, 4.0...}
BuildVersion 10.0.17134.858
CLRVersion 4.0.30319.42000
MSManStackVersion 3.0
PSRemotingProtocolVersion 2.3
SerializationVersion 1.1.0.1
PS C:\Users\TEMP.III.003> Get-Date
2022. március 2., szerda 8:26:49
PS C:\Users\TEMP.IIT.003> Get-Library
PS C:\Users\TEMP.IIT.003> Get-Childitem
         Directory: C:\Users\TEMP.IIT.003
                                                                                                     Length Name
    ode
                   LastWriteTime
2022. 03. 02. 8:08
2022. 03. 02. 8:08
2022. 03. 02. 8:09
2022. 03. 02. 8:08
2022. 03. 02. 8:08
2022. 03. 02. 8:08
2022. 03. 02. 8:08
2022. 03. 02. 8:08
2022. 03. 02. 8:08
2022. 03. 02. 8:08
2022. 03. 02. 8:08
2022. 03. 02. 8:08
2022. 03. 02. 8:08
2022. 03. 02. 8:08
2022. 03. 02. 8:08
                                                                                                       Length Name

3D Objects
Contacts
Desktop
Documents
Downloads
Favorites
Links
Music
OneDrive
Pictures
Saved Games
Searches
Videos
PS C:\Users\TEMP.IIT.003> Get-Alias
```