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## 1. Time

```
Command Prompt

Microsoft Windows [Version 10.0.16299.19]
(c) 2017 Microsoft Corporation. All rights reserved.

C:\Users\rizki>cd..

C:\\time/t
12:22

C:\\__
```

Kegunaan : Menampilkan garis waktu yang akurat tentang kejadian yang telah terjadi pada system

# 2. Net Sessions

Administrator: Command Prompt

```
Microsoft Windows [Version 10.0.16299.19]
(c) 2017 Microsoft Corporation. All rights reserved.

C:\Windows\system32>Net Sessions
There are no entries in the list.

C:\Windows\system32>
```

Kegunaan : Mengumpulkan informasi tentang pengguna yang login ke system, baik local maupun local dari jarak jauh

```
C:\>net sessions /?
The syntax of this command is:

NET SESSION
[\\computername] [/DELETE] [/LIST]

C:\>
```

Kegunaan: Memberikan informasi tentang username da nip yang digunakan untuk mengakses system via remote login session dan tipe system client yang diakses

### 3. Net File

```
Administrator: Command Prompt

INFO: No shared open files found.

C:\>Net File/?
The syntax of this command is:

IET

[ ACCOUNTS | COMPUTER | CONFIG | CONTINUE | FILE | GROUP | HELP |
HELPMSG | LOCALGROUP | PAUSE | SESSION | SHARE | START |
STATISTICS | STOP | TIME | USE | USER | VIEW ]

C:\>
```

Kegunaan : menampilkan nama semua file bersama yang terbuka pada sebuah system

## 4. Openfiles

```
Administrator: Command Prompt

INFO: No shared open files found.

C:\>OPENFILES

INFO: The system global flag 'maintain objects list' needs to be enabled to see local opened files. See Openfiles /? for more information.

Files opened remotely via local share points:

INFO: No shared open files found.

C:\>
```

Kegunaan : menampilkan daftar file yang sudah ditutup dan folder yang dibuka pada system

## 5. Netstat -ano

```
Administrator: Command Prompt
INFO: No shared open files found.
C:\>netstat -ano
Active Connections
 Proto Local Address
                                 Foreign Address
                                                           State
                                                           LISTENING
 TCP
         0.0.0.0:135
                                0.0.0.0:0
                                                                            8
         0.0.0.0:445
                                 0.0.0.0:0
 TCP
                                                           LISTENING
         0.0.0.0:49664
                                 0.0.0.0:0
                                                           LISTENING
                                                                            636
         0.0.0.0:49665
 TCP
                                 0.0.0.0:0
                                                           LISTENING
                                                                            1172
 TCP
         0.0.0.0:49666
                                 0.0.0.0:0
                                                                            1524
                                                          LISTENING
         0.0.0.0:49667
                                 0.0.0.0:0
  TCP
                                                           LISTENING
                                                                            2520
  TCP
         0.0.0.0:49668
                                  0.0.0.0:0
                                                           LISTENING
                                                                            788
  TCP
         0.0.0.0:49669
                                  0.0.0.0:0
                                                                            780
                                                           LISTENING
                                                           LISTENING
  TCP
         127.0.0.1:1001
                                  0.0.0.0:0
                                                                            4
                                  0.0.0.0:0
[::]:0
  TCP
         127.0.0.1:50604
                                                           LISTENING
                                                                            7892
 TCP
         [::]:135
                                                           LISTENING
                                                                            8
 TCP
         [::]:445
                                  [::]:0
                                                           LISTENING
         [::]:49664
[::]:49665
                                  [::]:0
[::]:0
[::]:0
                                                           LISTENING
                                                                            636
  TCP
                                                           LISTENING
                                                                            1172
          [::]:49666
  TCP
                                                                            1524
                                                           LISTENING
  TCP
         [::]:49667
                                  [::]:0
                                                           LISTENING
                                                                            2520
         [::]:49668
[::]:49669
                                  [::]:0
                                                                            788
  TCP
                                                           LISTENING
  TCP
                                  [::]:0
                                                           LISTENING
                                                                            780
         0.0.0.0:5050
 UDP
                                                                            6000
 UDP
         127.0.0.1:1900
                                                                            4076
 UDP
         127.0.0.1:49664
                                                                            2736
         127.0.0.1:53169
                                                                            4076
         [::1]:1900
                                                                            4076
```

Kegunaan: menampilkan koneksi jaringan tcp dan udp

#### 6. Netstat -r

```
Administrator: Command Prompt
      [::1]:1900
                                                      4076
 UDP
       [::1]:53168
                                                      4076
C:\>netstat -r
Interface List
 9...12 d9 62 e8 e2 8b .....Microsoft Wi-Fi Direct Virtual Adapter
 3...c0 d9 62 e8 e2 8b .....Qualcomm Atheros AR956x Wireless Network Adapter
 1.....Software Loopback Interface 1
 2...00 00 00 00 00 00 00 e0 Teredo Tunneling Pseudo-Interface
-----
IPv4 Route Table
Active Routes:
Network Destination
                   Netmask
                                 Gateway
                                            Interface Metric
      127.0.0.0
                   255.0.0.0
                                On-link
                                            127.0.0.1
                                                      331
      127.0.0.1 255.255.255.255
                                On-link
                                            127.0.0.1
                                                      331
 127.255.255.255 255.255.255.255
                                On-link
                                            127.0.0.1
                                                      331
      224.0.0.0
                   240.0.0.0
                                On-link
                                            127.0.0.1
                                                      331
 255.255.255.255 255.255.255
                                On-link
                                            127.0.0.1
                                                      331
 Persistent Routes:
IPv6 Route Table
Active Routes:
If Metric Network Destination
                           Gateway
     331 ::1/128
                           On-link
```

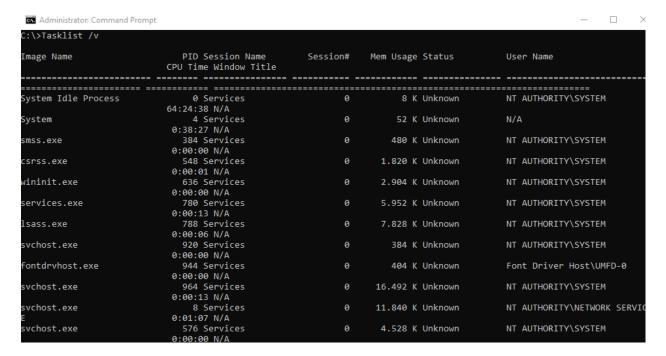
Kegunaan : menampilkan table routing dan menunjukkan rute yang terus menerus diaktifkan pada system

## 7. Tasklist

#### Administrator: Command Prompt C:\>Tlist Tlist' is not recognized as an internal or external command, operable program or batch file. C:\>Tasklist Image Name PID Session Name Session# Mem Usage System Idle Process 0 Services 0 8 K System 4 Services 0 52 K 384 Services 0 480 K smss.exe csrss.exe 548 Services 0 1.816 K wininit.exe 636 Services 0 2.904 K services.exe 780 Services 0 5.948 K lsass.exe 788 Services 0 7.676 K 920 Services 0 svchost.exe 384 K 944 Services 0 fontdrvhost.exe 404 K svchost.exe 964 Services 0 16.504 K 8 Services svchost.exe 0 11.872 K 576 Services svchost.exe 0 4.524 K 1172 Services 0 svchost.exe 8.152 K svchost.exe 1208 Services 0 4.332 K svchost.exe 1216 Services 0 5.244 K svchost.exe 1336 Services 0 2.072 K 1348 Services svchost.exe 0 5.216 K svchost.exe 1408 Services 0 42.520 K 1416 Services svchost.exe 0 1.436 K Memory Compression 1456 Services 0 41.104 K svchost.exe 1524 Services 0 10.348 K

Kegunaan: memberikan daftar saat ini dari semua tugas yang berjalan pada pc

## 8. Tasklist /v



Kegunaan : menyediakan informasi tentang daftar yang di olah termasuk nama, PID dan jumlah sesi untuk proses tersebut

### 9. Netstat -o

Select Administrator: Command Prompt



Kegunaan: menampilkan proses id dari proses yang bertanggung jawab atas koneksi jaringan