

SNORT

1. C:\Snort\bin>snort -W

```
C:\Snort\bin>snort -W

,,_  -*> Snort! <*-
o"  )~ Version 2.9.18.1-WIN64 GRE (Build 1005)
'''  By Martin Roesch & The Snort Team: http://www.snort.org/contact#team
      Copyright (C) 2014-2021 Cisco and/or its affiliates. All rights reserved.
      Copyright (C) 1998-2013 Sourcefire, Inc., et al.
      Using PCRE version: 8.10 2010-06-25
      Using ZLIB version: 1.2.11

Index  Physical Address      IP Address      Device Name      Description
-----
1      00:00:00:00:00:00      disabled       \Device\NPF_{2161695A-07A2-4B4C-A344-B091EDB268BF}  WAN Miniport (Network Monitor)
2      00:00:00:00:00:00      disabled       \Device\NPF_{ACBB84F8-698F-4538-93D3-A695ADB8C358}  WAN Miniport (IPv6)
3      00:00:00:00:00:00      disabled       \Device\NPF_{362271FD-49A9-443F-B7C1-BC5B510BA853}  WAN Miniport (IP)
4      00:15:5D:C1:D6:D7      0000:0000:fe80:0000:0000:0000:e44f:de4f \Device\NPF_{1F9B1C7B-9FB2-42F0-947F-D988D50F2F4A}  Hyper-V Virtual Ethernet Adapter
5      D8:9C:67:9A:C5:54      0000:0000:fe80:0000:0000:0000:61f4:103e \Device\NPF_{F6B6CE79-6B0B-4A0E-9605-6F3ED9A57B2D}  Bluetooth Device (Personal Area Network)
6      D8:9C:67:9A:C5:53      192.168.29.181 \Device\NPF_{E9227939-8BF3-4CCD-8057-2782B4B3B7D2}  Qualcomm QCA9377 802.11ac Wireless Adapter
7      EA:9C:67:9A:C5:53      0000:0000:fe80:0000:0000:0000:f95a:f874 \Device\NPF_{CE92A2E0-A805-4D30-8CFB-A7C17464010A}  Microsoft Wi-Fi Direct Virtual Adapter #2
8      DA:9C:67:9A:C5:53      0000:0000:fe80:0000:0000:0000:8d44:7597 \Device\NPF_{2687538A-150B-4977-AF1A-23F86425A997}  Microsoft Wi-Fi Direct Virtual Adapter
9      00:00:00:00:00:00      disabled       \Device\NPF_Loopback Adapter for loopback traffic capture
10     00:FF:6E:96:75:5E      0000:0000:fe80:0000:0000:0000:8569:6758 \Device\NPF_{6E96755E-4ECF-494F-84D7-65642C21DEBB}  TAP-Windows Adapter V9
11     54:48:10:D8:B6:64      0000:0000:fe80:0000:0000:0000:7483:4576 \Device\NPF_{EF97DE45-D4D7-440F-B06F-5A7AD07B19C8}  Realtek PCIe FE Family Controller

C:\Snort\bin>
```

2. C:\Snort\bin> snort -i 1 -c C:\Snort\etc\snort.conf -T

```
C:\Snort\bin>snort -i 1 -c C:\Snort\etc\snort.conf -T
Running in Test mode

--== Initializing Snort ==--
Initializing Output Plugins!
Initializing Preprocessors!
Initializing Plug-ins!
Parsing Rules file "C:\Snort\etc\snort.conf"
PortVar 'HTTP_PORTS' defined : [ 80:81 311 383 591 593 901 1220 1414 1741 1830 2301 2381 2809 3037 3128
123 8180:8181 8243 8280 8300 8800 8888 8899 9000 9060 9080 9090:9091 9443 9999 11371 34443:34444 41080 50
PortVar 'SHELLCODE_PORTS' defined : [ 0:79 81:65535 ]
PortVar 'ORACLE_PORTS' defined : [ 1024:65535 ]
PortVar 'SSH_PORTS' defined : [ 22 ]
PortVar 'FTP_PORTS' defined : [ 21 2100 3535 ]
PortVar 'SIP_PORTS' defined : [ 5060:5061 5600 ]
PortVar 'FILE_DATA_PORTS' defined : [ 80:81 110 143 311 383 591 593 901 1220 1414 1741 1830 2301 2381 2809
8 8090 8118 8123 8180:8181 8243 8280 8300 8800 8888 8899 9000 9060 9080 9090:9091 9443 9999 11371 34443:3
PortVar 'GTP_PORTS' defined : [ 2123 2152 3386 ]
Detection:
  Search-Method = AC-Full-Q
  Split Any/Any group = enabled
  Search-Method-Optimizations = enabled
  Maximum pattern length = 20
Tagged Packet Limit: 256
Loading dynamic engine C:\Snort\lib\snort_dynamicengine\sf_engine.dll... done
Loading all dynamic preprocessor libs from C:\Snort\lib\snort_dynamicpreprocessor...
  Loading dynamic preprocessor library C:\Snort\lib\snort_dynamicpreprocessor\sf_dce2.dll... done
  Loading dynamic preprocessor library C:\Snort\lib\snort_dynamicpreprocessor\sf_dnp3.dll... done
  Loading dynamic preprocessor library C:\Snort\lib\snort_dynamicpreprocessor\sf_dns.dll... done
  Loading dynamic preprocessor library C:\Snort\lib\snort_dynamicpreprocessor\sf_ftptelnet.dll... done
  Loading dynamic preprocessor library C:\Snort\lib\snort_dynamicpreprocessor\sf_gtp.dll... done
  Loading dynamic preprocessor library C:\Snort\lib\snort_dynamicpreprocessor\sf_imap.dll... done
  Loading dynamic preprocessor library C:\Snort\lib\snort_dynamicpreprocessor\sf_modbus.dll... done
  Loading dynamic preprocessor library C:\Snort\lib\snort_dynamicpreprocessor\sf_pop.dll... done
  Loading dynamic preprocessor library C:\Snort\lib\snort_dynamicpreprocessor\sf_reputation.dll... done
  Loading dynamic preprocessor library C:\Snort\lib\snort_dynamicpreprocessor\sf_sdf.dll... done
  Loading dynamic preprocessor library C:\Snort\lib\snort_dynamicpreprocessor\sf_sip.dll... done
```

```

Initializing rule chains...
10056 Snort rules read
    9612 detection rules
    153 decoder rules
    291 preprocessor rules
10056 Option Chains linked into 299 Chain Headers
+++++
+-----[Rule Port Counts]-----+
|      tcp      udp      icmp      ip      |
|  src    3609      23        0        0      |
|  dst    5677      73        0        0      |
|  any     670       3         7         1      |
|  nc      452       0         3         1      |
|  s+d      4        2         0         0      |
+-----+

+-----[detection-filter-config]-----+
| memory-cap : 1048576 bytes
+-----[detection-filter-rules]-----+

+-----[rate-filter-config]-----+
| memory-cap : 1048576 bytes
+-----[rate-filter-rules]-----+
| none

+-----[event-filter-config]-----+
| memory-cap : 1048576 bytes
+-----[event-filter-global]-----+
+-----[event-filter-local]-----+
| none

+-----[suppression]-----+
| none

Rule application order: pass->drop->sdrop->reject->alert->log
Verifying Preprocessor Configurations!
WARNING: flowbits key 'file.amf' is set but not ever checked.
WARNING: flowbits key 'smb.trans2.findfirst2' is set but not ever checked.

```

```

| Characters      : 203803
| States          : 161627
| Transitions     : 28921577
| State Density   : 69.9%
| Patterns        : 9705
| Match States    : 9992
| Memory (MB)     : 116.08
|   Patterns      : 1.13
|   Match Lists   : 2.55
|   DFA
|     1 byte states : 1.06
|     2 byte states : 45.87
|     4 byte states : 65.12
+-----+
[ Number of patterns truncated to 20 bytes: 553 ]

MaxRss at the end of detection rules:1214081552
pcap DAQ configured to passive.
The DAQ version does not support reload.
Acquiring network traffic from "\Device\NPF_{2161695A-07A2-4B4C-A344-B091EDB268BF}".

---= Initialization Complete =---

    ~-~> Snort! <*-
    o" )~ Version 2.9.18.1-WIN64 GRE (Build 1005)
    '"" By Martin Roesch & The Snort Team: http://www.snort.org/contact#team
        Copyright (C) 2014-2021 Cisco and/or its affiliates. All rights reserved.
        Copyright (C) 1998-2013 Sourcefire, Inc., et al.
        Using PCRE version: 8.10 2010-06-25
        Using ZLIB version: 1.2.11

        Rules Engine: SF_SNORT_DETECTION_ENGINE Version 3.2 <Build 1>
        Preprocessor Object: SF_SSLPP Version 1.1 <Build 4>
        Preprocessor Object: SF_SSH Version 1.1 <Build 3>
        Preprocessor Object: SF_SMTP Version 1.1 <Build 9>
        Preprocessor Object: SF_SIP Version 1.1 <Build 1>
        Preprocessor Object: SF_SDF Version 1.1 <Build 1>
        Preprocessor Object: SF_REPUTATION Version 1.1 <Build 1>
        Preprocessor Object: SF_POP Version 1.0 <Build 1>
        Preprocessor Object: SF_MODBUS Version 1.1 <Build 1>
        Preprocessor Object: SF_IMAP Version 1.0 <Build 1>
        Preprocessor Object: SF_GTP Version 1.1 <Build 1>
        Preprocessor Object: SF_FTPTELNET Version 1.2 <Build 13>
        Preprocessor Object: SF_DNS Version 1.1 <Build 4>
        Preprocessor Object: SF_DNP3 Version 1.1 <Build 1>
        Preprocessor Object: SF_DCERPC2 Version 1.0 <Build 3>

Total snort Fixed Memory Cost - MaxRss:-2098580720
Snort successfully validated the configuration!
Snort exiting

```


3. C:\Snort\bin>snort -i 6 -c C:\Snort\etc\snort.conf -A console

```
C:\Snort\bin>snort -i 6 -c C:\Snort\etc\snort.conf -A console
Running in IDS mode

    === Initializing Snort ===
Initializing Output Plugins!
Initializing Preprocessors!
Initializing Plug-ins!
Parsing Rules file "C:\Snort\etc\snort.conf"
PortVar 'HTTP_PORTS' defined : [ 80:81 311 383 591 593 901 1220 1414 1741 1830 2301 2381 2809 3037 3128 3702 4
123 8180:8181 8243 8280 8300 8800 8888 8899 9000 9060 9080 9090:9091 9443 9999 11371 34443:34444 41080 50002 55
PortVar 'SHELLCODE_PORTS' defined : [ 0:79 81:65535 ]
PortVar 'ORACLE_PORTS' defined : [ 1024:65535 ]
PortVar 'SSH_PORTS' defined : [ 22 ]
PortVar 'FTP_PORTS' defined : [ 21 2100 3535 ]
PortVar 'SIP_PORTS' defined : [ 5060:5061 5600 ]
PortVar 'FILE_DATA_PORTS' defined : [ 80:81 110 143 311 383 591 593 901 1220 1414 1741 1830 2301 2381 2809 303
8 8090 8118 8123 8180:8181 8243 8280 8300 8800 8888 8899 9000 9060 9080 9090:9091 9443 9999 11371 34443:34444 4
PortVar 'GTP_PORTS' defined : [ 2123 2152 3386 ]
Detection:
    Search-Method = AC-Full-Q
        Split Any/Any group = enabled
        Search-Method-Optimizations = enabled
        Maximum pattern length = 20
Tagged Packet Limit: 256
Loading dynamic engine C:\Snort\lib\snort_dynamicengine\sف_engine.dll... done
Loading all dynamic preprocessor libs from C:\Snort\lib\snort_dynamicpreprocessor...
    Loading dynamic preprocessor library C:\Snort\lib\snort_dynamicpreprocessor\sف_dce2.dll... done
    Loading dynamic preprocessor library C:\Snort\lib\snort_dynamicpreprocessor\sف_dnp3.dll... done
    Loading dynamic preprocessor library C:\Snort\lib\snort_dynamicpreprocessor\sف_dns.dll... done
    Loading dynamic preprocessor library C:\Snort\lib\snort_dynamicpreprocessor\sف_ftptelnet.dll... done
    Loading dynamic preprocessor library C:\Snort\lib\snort_dynamicpreprocessor\sف_gtp.dll... done
    Loading dynamic preprocessor library C:\Snort\lib\snort_dynamicpreprocessor\sف_imap.dll... done
    Loading dynamic preprocessor library C:\Snort\lib\snort_dynamicpreprocessor\sف_modbus.dll... done
    Loading dynamic preprocessor library C:\Snort\lib\snort_dynamicpreprocessor\sف_pop.dll... done
```

```
[ Number of patterns truncated to 20 bytes: 553 ]
pcap DAQ configured to passive.
The DAQ version does not support reload.
Acquiring network traffic from "\Device\NPF_{E9227939-8BF3-4CCD-8057-2782B4B3B7D2}".
Decoding Ethernet
```

```
    === Initialization Complete ===
```

```

    _ _ _ _ _
    o" )~
    ' ' '
    -*> Snort! <*-
Version 2.9.18.1-WIN64 GRE (Build 1005)
By Martin Roesch & The Snort Team: http://www.snort.org/contact#team
Copyright (C) 2014-2021 Cisco and/or its affiliates. All rights reserved.
Copyright (C) 1998-2013 Sourcefire, Inc., et al.
Using PCRE version: 8.10 2010-06-25
Using ZLIB version: 1.2.11
```

```
Rules Engine: SF_SNORT_DETECTION_ENGINE Version 3.2 <Build 1>
Preprocessor Object: SF_SSLPP Version 1.1 <Build 4>
Preprocessor Object: SF_SSH Version 1.1 <Build 3>
Preprocessor Object: SF_SMTP Version 1.1 <Build 9>
Preprocessor Object: SF_SIP Version 1.1 <Build 1>
Preprocessor Object: SF_SDF Version 1.1 <Build 1>
Preprocessor Object: SF_REPUTATION Version 1.1 <Build 1>
Preprocessor Object: SF_POP Version 1.0 <Build 1>
Preprocessor Object: SF_MODBUS Version 1.1 <Build 1>
Preprocessor Object: SF_IMAP Version 1.0 <Build 1>
Preprocessor Object: SF_GTP Version 1.1 <Build 1>
Preprocessor Object: SF_FTPTELNET Version 1.2 <Build 13>
Preprocessor Object: SF_DNS Version 1.1 <Build 4>
Preprocessor Object: SF_DNP3 Version 1.1 <Build 1>
Preprocessor Object: SF_DCERPC2 Version 1.0 <Build 3>
```

```
Commencing packet processing (pid=5296)
```



```

10/03-14:07:24.357604 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {PROTO:002} 192.168.29.1 -> 224.0.0.1
10/03-14:07:24.362216 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 172.217.174.78:443 -> 192.168.29.181:52360
10/03-14:07:24.387547 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 172.217.27.206:443 -> 192.168.29.181:52679
10/03-14:07:24.391484 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 172.217.174.78:443 -> 192.168.29.181:52360
10/03-14:07:24.396452 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 192.168.29.181:52679 -> 172.217.27.206:443
10/03-14:07:24.401461 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 192.168.29.181:52360 -> 172.217.174.78:443
10/03-14:07:24.588200 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {PROTO:002} 192.168.29.181 -> 224.0.0.22
10/03-14:07:24.603897 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 192.168.29.181:52360 -> 172.217.174.78:443
10/03-14:07:24.604762 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 172.217.27.206:443 -> 192.168.29.181:52679
10/03-14:07:24.605052 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 192.168.29.181:52679 -> 172.217.27.206:443
10/03-14:07:24.610280 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 172.217.27.206:443 -> 192.168.29.181:52679
10/03-14:07:24.616124 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 192.168.29.181:52679 -> 172.217.27.206:443
10/03-14:07:24.646363 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 172.217.27.206:443 -> 192.168.29.181:52679
10/03-14:07:24.647233 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 172.217.174.78:443 -> 192.168.29.181:52360
10/03-14:07:24.650483 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 172.217.27.206:443 -> 192.168.29.181:52679
10/03-14:07:24.659850 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 192.168.29.181:52679 -> 172.217.27.206:443
10/03-14:07:24.675797 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {TCP} 192.168.29.181:60884 -> 213.155.156.165:443
10/03-14:07:24.726774 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 172.217.174.78:443 -> 192.168.29.181:52360
10/03-14:07:24.727076 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 192.168.29.181:52360 -> 172.217.174.78:443
10/03-14:07:24.727314 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 172.217.174.78:443 -> 192.168.29.181:52360
10/03-14:07:24.734576 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 192.168.29.181:52679 -> 172.217.27.206:443
10/03-14:07:24.736584 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 192.168.29.181:52360 -> 172.217.174.78:443
10/03-14:07:24.768591 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 172.217.27.206:443 -> 192.168.29.181:52679
10/03-14:07:24.769004 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 172.217.27.206:443 -> 192.168.29.181:52679
10/03-14:07:24.769257 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 192.168.29.181:52679 -> 172.217.27.206:443
10/03-14:07:24.769586 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 172.217.174.78:443 -> 192.168.29.181:52360
10/03-14:07:24.770450 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 172.217.27.206:443 -> 192.168.29.181:52679
10/03-14:07:24.779974 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 192.168.29.181:52679 -> 172.217.27.206:443
10/03-14:07:24.810392 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 172.217.27.206:443 -> 192.168.29.181:52679
10/03-14:07:24.996133 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 172.217.27.206:443 -> 192.168.29.181:52679
10/03-14:07:24.996385 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 192.168.29.181:52679 -> 172.217.27.206:443
10/03-14:07:25.000429 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 172.217.27.206:443 -> 192.168.29.181:52679
10/03-14:07:25.006654 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 192.168.29.181:52679 -> 172.217.27.206:443
10/03-14:07:25.037804 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 172.217.27.206:443 -> 192.168.29.181:52679
10/03-14:07:25.040666 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 172.217.27.206:443 -> 192.168.29.181:52679
10/03-14:07:25.048998 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 192.168.29.181:52679 -> 172.217.27.206:443
10/03-14:07:25.185480 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 172.217.27.206:443 -> 192.168.29.181:52679
10/03-14:07:25.185783 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 192.168.29.181:52679 -> 172.217.27.206:443
10/03-14:07:25.187321 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 172.217.27.206:443 -> 192.168.29.181:52679
10/03-14:07:25.196240 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 192.168.29.181:52679 -> 172.217.27.206:443
10/03-14:07:25.227549 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 172.217.27.206:443 -> 192.168.29.181:52679
10/03-14:07:25.404645 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 172.217.27.206:443 -> 192.168.29.181:52679
10/03-14:07:25.404882 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 172.217.27.206:443 -> 192.168.29.181:52679
10/03-14:07:25.404939 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 192.168.29.181:52679 -> 172.217.27.206:443
10/03-14:07:25.413159 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 192.168.29.181:52679 -> 172.217.27.206:443
10/03-14:07:25.414761 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 192.168.29.181:52679 -> 172.217.27.206:443
10/03-14:07:25.447456 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 172.217.27.206:443 -> 192.168.29.181:52679
10/03-14:07:25.448361 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 172.217.27.206:443 -> 192.168.29.181:52679
10/03-14:07:25.457723 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 192.168.29.181:52679 -> 172.217.27.206:443
10/03-14:07:25.545666 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 192.168.29.199:45726 -> 239.255.255.250:1900
10/03-14:07:25.788583 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 172.217.27.206:443 -> 192.168.29.181:52679
10/03-14:07:25.788876 [**] [1:1000008:0] FCTesting ip alertFCY [**] [Priority: 0] {UDP} 192.168.29.181:52679 -> 172.217.27.206:443

```

Heap Statistics of stream:

Total Statistics:

```

Memory in use:      2072960 bytes
No of allocs:       58
No of frees:        52

```

Session Statistics:

```

Memory in use:      0 bytes
No of allocs:       43
No of frees:        43

```

Config Statistics:

```

Memory in use:      2072960 bytes
No of allocs:       15
No of frees:        9

```

Memory Statistics of DCE at: Sun Oct 3 14:10:20 2021

dcerpc2 Preprocessor Statistics:

```

Total sessions :    0
Active sessions :    0
Total SMB sessions :    0
Total TCP sessions :    0
Total UDP sessions :    0
Total HTTP server sessions :    0
Total HTTP proxy sessions :    0

```

Total Memory stats :

```

Current total :    52429178
Maximum total :    52516212
Total memcap :    0
Free total :    0

```