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http://www.enort.cog/ moort website
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                                                                                         Mailling list contact: neur-unsystilats sourture
false featitive exports: tp#sourcefile.com
false bugs: hugs#soort.neg
                                                                               empetible with more wantions:
                                                                                   Assistings information:
This configuration file enables entire companes, to for smort in
these mode — for any equived to supply as investions —1 directions
on test mode with Inii to Dully wellowee the softiguration and
wars with a FARS, where
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                             formation, see pusies, variables
                                                 A Stop $1: Det the paramet variation. You must be assessed the parameters of the par
                                               # forms the national addisoner you are proporting lower strenger 180,168.0,0/24
                                             ) but up the external nemeric addinguous. Leave as "any" in most situations appear satisfact MST ) sates, MST
                                                 4 hours to your rules files this can be a relative path.

4 Note for Mindres descri For are advised to new this at also the path.

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                                             * If you are using repotation proposessue set times

* To restly there is a big with volative path. They are relative to where smort is

* not relative to count roof like the above variables

* Dies in regulately intermulation, with how there were sent. This seems

* See the dominate path appropriately

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                                                   * mag sit configure the monder. For more information
                                                   Configure index15 for directory for even to dop to: for more information one event -b commend line options (-D)
       on | mostly logates octamics: him
                                                   4 Juny 53: Configure the base determine scales. For more information, see NGANES decries
                                                                 # Step #4: Configure dynamic loaded libraries.
# For more information, see Short Manuel, Configuring Scott - Dynamic Modules
     246
247
348
249
250
250
251
                                                                         # path to dynamic preprocessor libraries
                                                                       dynamicpreprocessor directory on \Smortl\lib\smort_dynamicpreprocessor
                                                                         # path to base preprocessor angine
dynamicengine c:\Snortl\lib\snort_dynamicengine\sf_engine.dll
                                                                       # path to dynamic rules libraries
#dynamicdetection directory /usr/local/lib/enors_dynamicrules
                                               4 mm-400 acquilization and annualy detection. For many information, see the asset wassal, configuring most - suppossessor - NFC become preprocessor and detection. ILL MITTO M
                                                 A PTF / felnet normalization and aroundly detection. For more information, one HERRELEQUESTIC proposition of the Analest guidad imprecise upper strateful entrypted traffic su check assumpted perspectives (Fig. 6sisef_perspective) and traffic post for the proposition of the propo
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* Fortunes detection: For more information, one STAIRS, algorithms:
proportionar affortames: prote | all | memory | 13800000 | memory.level | low |
               # Add spoof detection for more intermedian, see the Britis Separal - Drefig

8 preprintment approach

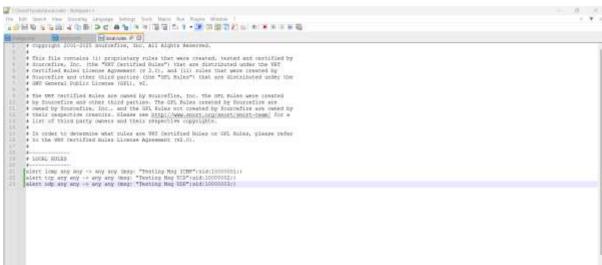
a preprintment supposed;

petrol_test; 190,148.40.1 footfold-footfold-see
                                                                                                                                                                             ring lawer - Responsement - ANY Apold Proprocessing
                                      check_crc
505
506
                         # Reputation preprocessor. For more information see README.reputation
                         preprocessor reputation: \
                                    memcap 500, \
 509
                                      priority whitelist, \
                                     nested ip inner, \
whitelist SWHITE_LIST_PATH\whitelist.rules, \
                         blacklist $BLACK_LIST_PATH\blacklist.rules
514
                         ............
                          # Step #6: Configure output plugins
                          * For more information, see Snort Manual, Configuring Snort - Output Modules
516
                   ......
                    # Step #7: Customise your sule set
# For more information, see Hnost Manual, Writing Sport Bules
                    # NOVE: All categories are enabled in this conf fi
                  # mite specific rules
include #HVLE_FATW\local.rules
                 include IMULE_PATW\nocal.rules
include IMULE_PATW\file-Imag.rules
include IMULE_PATW\file-Imag.rules
include IMULE_PATW\file-Imag.rules
include IMULE_PATW\index.rules
include IMULE_PATW\
                      .............
                       # Step #Ur Customize your preprocessor and decoder slerts
# For more information, see README.decoder preproc_rules
                    # decoder and preprocessor event rules
# include SPHEPROC RULE FATH\preprocessor.rules
# include SPHEPROC RULE FATH\Secoder.rules
# include SPHEPROC RULE PATH\sensitive-data.rules
658
                     ............
                          Step #8: Customize your preprocessor and decoder alerts
For more information, see HEACME.detoder preproc rules
                      include SPREPROC BULE PATH\preprocessor.rules
include SPREPROC BULE PATH\decoder.rules
include SPREPROC BULE PATH\sensitive-data.rules
```

```
Microsoft Windows (Version 10.0.26100.3476)
(c) Microsoft Corporation. All rights reserved.
C:\Users\tanma>cd c:\Snort1\bin
c:\Snort1\bin>dir
 Volume in drive C is Acer
Volume Serial Number is 8C9C-1A5C
 Directory of c:\Snort1\bin
16-03-2025 11:41
                       11:41
19:45
19:45
16-83-2025
                             :41 <DIR>
:45 54,784 apptools.dll
:45 274,489 atwidblib.dll
:45 36,948 Packet.dll
:45 94,208 pcre.dll
:21 1,559,552 snort.exe
:45 53,326 WanPacket.dll
:45 208,974 wpcap.dll
:45 73,728 zlibl.dll
8 File(s) 2,356,009 bytes
2 Dir(s) 418,952,811,776 bytes free
28-84-2822
28-84-2822
                       19:45
19:45
28-84-2822
24-85-2822
                        10:21
20-84-2022
                        19:45
                        19:45
20-84-2022
29-84-2022 19:45
```

```
498 out of 1824 flowbits in use.
 MaxRss at the end of rules:-1479156784
                    Based Pattern Matching Memory ]
      Instances : 228
1 byte states : 215
2 byte states : 11
4 byte states : 2
                                                                    2
230891
      Characters
       States
Transitions
                                                                   182410
31850623
       State Density
Patterns
                                                             : 68.2%
: 18892
       Match States
Memory (MB)
Patterns
                                                             : 11102
: 162.83
           [ Number of patterns truncated to 20 bytes: 653 ]
MaxRss at the end of detection rules:-1479156784
pcap DAQ configured to passive.
The DAQ version does not support reload.
Acquiring network traffic from "\Device\NPF_{250BCCCC-1026-4599-B4BE-77289C0E16F5}".
                          --- Initialization Complete ----
     -*> Snort! <--
version 2.9.20-WIN64 GRE (Build 82)

**** By Martin Rosech & The Snort Team: http://www.snort.org/contact#team
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Copyright (C) 1998-2013 Sourcefire, Inc., et al.
Using PCRE version: 8.10 2016-06-25
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 4>
Preprocessor Object: SF_SSH Version 1.1 <Build 4>
Preprocessor Object: SF_SHTP Version 1.1 <Build 4>
Preprocessor Object: SF_SDF 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_MODBUS Version 1.1 <Build 1>
Preprocessor Object: SF_MODBUS Version 1.1 <Build 1>
Preprocessor Object: SF_MODBUS Version 1.1 <Build 1>
Preprocessor Object: SF_STF Version 1.1 <Build 1>
Preprocessor Object: SF_STF Version 1.1 <Build 1>
Preprocessor Object: SF_ONS Version 1.1 <Build 13>
Preprocessor Object: SF_ONS Version 1.1 <Build 4>
Preprocessor Object: SF_ONS Version 1.1 <Build 1>
Preprocessor Object: SF_ONS Version 1.1 <Build 1>
Preprocessor Object: SF_ONS Version 1.1 <Build 1>
Preprocessor Object: SF_ONERPC2 Version 1.8 <Build 3>
 Total snort Fixed Memory Cost - MaxRss:-59886944
Snort successfully validated the configuration!
 Snort exiting
```



```
## (Priority: 0) [UDP] 74.125.169.335.443 -> 192.168.8.101.52939
## 3/16-13:201.3968273 [**] [1:18008003:0] Texting Meg UDP [**] [Priority: 0] [UDP] 74.125.169.135.443 -> 192.168.8.101.52939
## 3/16-13:201.3968273 [**] [1:18008003:0] Texting Meg UDP [**] [Priority: 0] [UDP] 74.125.169.335.443 -> 192.168.8.101.52939
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## 3/16-13:201.3968273 [**] [1:18008003:0] Texting Meg UDP [**] [Priority: 0] [UDP] 74.125.169.335.443 -> 192.168.8.101.52939
## 3/16-13:201.3968273 [**] [1:18008003:0] Texting Meg UDP [**] [Priority: 0] [UDP] 74.125.169.335.443 -> 192.168.8.101.52939
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## 3/16-13:201.3968273 [**] [1:18008003:0] Texting Meg UDP [**] [Priority: 0] [UDP] 74.125.169.335.443 -> 192.168.8.0.101.52939
## 3/16-13:201.3968273 [**] [1:18008003:0] Texting Meg UDP [**] [Priority: 0] [UDP]
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#### The Part process of the
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Goving statistics | 1000

Goving statistics
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