Frequently Asked Questions

Question

Netflow = 0 FreeBSD ? > 4 A G 5 B B @ 0 D 8 : 0

Answer

Netflow - > 4 8 = 8 7 A 0 < K E C 4 > 1 = K E A ? > A > 1 > 2 A 1 > @ 0 B @ 0 D 8 : 0 4 ; O = 8 : A A 8 A B 5 <. ! C G 5 B > < B > 3 > G B > > = A > 2 < 5 A B 8 < A D ; > C ? @ > B > : > ; > < Cisco 8 A ? > A > 1 5 = A > 1 8 @ 0 B L\ > B 4 0 2 0 B L 4 0 = = K 5 ? > A 5 B 8, A 8 A B 5 < 0 ? @ 5 4 A B 0 2 ; O 5 B A > 1 > 9 > A > 1 K 9 8 = B 5 @ 5 A. > B = 5 ? ; > E 0 O A A K ; : 0 A > ? 8 A 0 = 8 5 < = 5 B 3 @ 0 D: ' >www.opennet.ru

A ; 8 2 4 2 C E A ; > 2 0 E, B > 8 4 5 > ; > 3 8 O netgraph ? > 7 2 > ; O 5 B ? C B 5 < A > 7 4 0 = 8 O 2 8 7 C 0 ; L = K E 3 @ 0 D > 2 8 7 " : C 1 8 : > 2" ? @ > B > : > ; > 2, ? > @ B > 2 8 A 5 @ 2 8 A > 2 : 0 : 1 K A B @ > 8 B L 2 7 0 8 < > 4 5 9 A B 2 8 5 A 5 B 5 2 K E : > < ? > = 5 = B > 2 ? @ > A B K < A > 7 4 0 = 8 5 < A 2 O 7 5 9 < 5 6 4 C " : C 1 8 : 0 < 8".
' B > = C 6 = > G B > 1 K C A B 0 = > 2 8 B L M B > 2 A 5 = 0 FreeBSD? ; O = 0 G 0 ; 0 = 0 1 > @ 2 : ; N G 5 = 8 9 2 O 4 @ > 4 ; O > 1 5 A ? @ 5 G 5 = 8 O ? > 4 4 5 @ 6 : 8 netgraph. > ; = 0 O 2 5 @ A 8 O (> = 0 = 0 A 0 < > < 4 5 ; 5 = 5 = C 6 = 0 2 B 0 : > < : > ; 8 G 5 A B 2 5, 4 ; O ? > 4 A G 5 B 0 B @ 0 D 8 : 0 4 > A B 0 B > G = > < 5 = L H 5 3 >):

```
options          NETGRAPH                # netgraph(4) system
        options          NETGRAPH_ASYNC
        options          NETGRAPH_BPF
        options          NETGRAPH_CISCO
        options          NETGRAPH_ECHO
        options          NETGRAPH_ETHER
        options          NETGRAPH_FRAME_RELAY
        options          NETGRAPH_HOLE
        options          NETGRAPH_IFACE
        options          NETGRAPH_KSOCKET
        options          NETGRAPH_L2TP
        options          NETGRAPH_LMI
        # MPPC compression requires proprietary files (not included)
        #options         NETGRAPH_MPPC_COMPRESSION
        options          NETGRAPH_MPPC_ENCRYPTION
        options          NETGRAPH_ONE2MANY
        options          NETGRAPH_PPP
        options          NETGRAPH_PPPOE
        options          NETGRAPH_PPTPGRE
        options          NETGRAPH_RFC1490
        options          NETGRAPH_SOCKET
        options          NETGRAPH_TEE
        options         NETGRAPH_TTY
        options         NETGRAPH_UI
        options         NETGRAPH_VJC
```

8=8<0;L=> 4>AB0B>G=> 2>B MB>3>:

```
options         NETGRAPH
options         NETGRAPH_ETHER
options         NETGRAPH_SOCKET
options         NETGRAPH_TEE
```

>A;5 B>3> :0: O4@> 1C45B ?5@5:><?8;8@>20=> 8 2A5 70@01>B05B ?>A;5 ?5@5703@C7:8, <>6=> 70=OBLAO =0AB@>9:>9 :>=:@5B8:8.

>B ?@8<5@ A >?8A0=85<, 7040G0- A>18@0BL B@0D8: A =5:>53> 8=B5@D59A0 (fxp0) 8 >B?@02;OBL 53> =0 C40;5==CN A8AB5<C. -B>B ?@8<5@ >G5=L E>@>H> >?8AK205B :064>5 459AB285, E>BO 4;O @50;L=>3> A5@25@0 =5?@8<5=8<> B.:. 8<55B 8A:;NG8B5;L=> ?>7=020B5;L=K9 284(:CA:8 A >?8A0=85< 27OBK A A09B0 nexus.org.ua):

?8H5<":C18:8" netgraph, :>B>@K5 =0< ?>B@51CNBAO:

1. :C18: A5B52>3> 8=B5@D59A0, 2 =0H5< A;CG05 fxp0, >= A>7405BAO 02B><0B8G5A:8. <55B 4;O EC:0: lower 8 upper. Lower >7=0G05B @01>BC A ?@>B>:>;0<8 =87:>3> C@>2=O, upper - A>>B25BAB25==> 25@E=53>. 0A 1C45B 8=B5@5A>20BL :0: @07 A5B52>9 ?>B>:, ?@>E>4OI89 >B =86=53> A5B52>3> C@>2=O : 25@E=5<C.
2. :C18: tee. 3> =0< ?>B@51C5BAO A>740BL 2@CG=CN. <55B G5BK@5 EC:0: left, right, left2right 8 right2left. 07=0G5=85 MB>3> :C18:0- ?@>?CA:0BL ?0:5BK A left 2 right (8 =0>1>@>B) 8 4C1;8@>20BL ?@>E>4OI89 ?>B>: 40==KE 2 EC:8 left2right 5A;8 =C6=K 40==K5, :>B>@K5 84CB A;520 =0?@02> (8AE>4OI89 B@0D8:), 8 right2left 5A;8 40==K5 84CB A?@020 =0;52>(2E>4OI89 B@0D8:).
3. :C18: one2many, =0720=85 3>2>@8B A0<> 70 A51O. @8=8<05B >B <=>38E EC:>2 (many0,many1,many2 8 B. 4.) 8 ?5@5405B"A>18@0O" ?>B>:8 2 >48= EC: one.
4. :C18: netflow, :>B>@K9 1C45B ?@8=8<0BL =0 A51O A5B52K5 ?>B>:8 A=OBK5 ?@8 ?><>I8 tee C A5B52KE 8=B5@D59A>2

G 5 @ 5 7 E C : 8 iface0, iface1,iface2 8 B. 4.
- B > B : C 1 8 : 1 C 4 5 B D > @ < 8 @ > 2 0 B L cisco netflow ? 0 : 5 B K, A > 4 5 @ 6 0 I 8 5
0 3 @ 5 3 3 8 @ > 2 0 = = C N 8 = D > @ < 0 F 8 N > ? @ > H 5 4 H 5 < B @ 0 D 8 : 5 8
? 5 @ 5 4 0 2 0 B L 2 E C : export.
5. : C 1 8 : ksocket, A B 0 = 4 0 @ B = K 9 < > 4 C ; L netgraph 4 ; O > B ? @ 0 2 : 8 ? 0 : 5 B > 2
> ? @ 5 4 5 ; 5 = = > < C E > A B C. = 0 H 5 < A ; C G 0 5 = 0 E C : inet/dgram/udp
1 C 4 C B ? > A B C ? 0 B L > B netflow ? 0 : 5 B K 4 ; O ? 5 @ 5 4 0 G 8 E > A B C.
# ? @ 0 2 ; O N I 8 < A > > 1 I 5 = 8 5 < msg < K 7 0 4 0 4 8 < E > A B 8 ? > @ B, = 0
: > B > @ K 9 1 C 4 C B C E > 4 8 B L = 0 H 8 ? 0 : 5 B K (192.168.1.10:2055).

! > 7 4 0 B L C 7 5 ; < > 6 = > ? @ 8 ? > < > I 8 : > < 0 = 4 K mkpeer, ? @ 8 G 5 <
A > 7 4 0 = 8 5 C 7 ; 0 2 A 5 3 4 0 ? @ > 8 A E > 4 8 B A ? > 4 : ; N G 5 = 8 5 <
> 4 = > 3 > 8 7 E C : > 2 A > 7 4 0 2 0 5 < > 3 > C 7 ; 0
: E C : C @ > 4 8 B 5 ; L A : > 3 > C 7 ; 0, 8 ? @ 0 2 4 0, 7 0 G 5 < = 0 <
A > 7 4 0 2 0 B L = 5 ? > 4 : ; N G 5 = = K 9 C 7 5 ;?

! > 5 4 8 = 5 = 8 5 E C : > 2 ? @ > 8 A E > 4 8 B ? @ 8 ? > < > I 8 : > < 0 = 4 K connect,
A 8 = B 0 : A 8 A : > B > @ > 9 B 0 : > 2:
connect ? 5 @ 2 0 O = > 4 0 2 B > @ 0 O = > 4 0 E C : ? 5 @ 2 > 9 = > 4 K
E C : 2 B > @ > 9 = > 4 K.

< 5 = > 2 0 = 8 5 E C : > 2 8 = > 4 A ; 5 4 C N I 5 5. 0 6 4 K 9 A > 7 4 0 2 0 5 < K 9
= > 4 1 5 7 K < O = = K 9, = > 8 < 5 5 B 8 = 4 5 : A, : > B > @ K 9 < K < > 6 5 <
C 2 8 4 5 B L : > < 0 = 4 > 9 list.

@ 8 < 5 @:

```
 Name: ngctl27877      Type: socket          ID: 00000009   Num hooks: 0
Name:        Type: ksocket         ID: 00000008   Num hooks: 1
```

K < > 6 5 < > 1 @ 0 B 8 B L A O : C 7 ; C ksocket G 5 @ 5 7 5 3 > = > < 5 @ (ID) B 0 : [8]:
2 > 5 B > G 8 5 C : 0 7 K 2 0 5 B = 0 B >, G B > M B > = > 4 0 K < > 6 5 < 4 0 B L
= 0 7 2 0 = 8 5 = > 4 5.
? @ 8 < 5 @ C, = 0 7 > 2 5 < M B > B 6 5 C 7 5 ; : 0 : ksocket1.

name [8]: ksocket1

4 0 ; 5 5 < K C 6 5 < > 6 5 < > 1 @ 0 I 0 B L A O : = 5 < C : 0 : : ksocket1:

> ; 5 7 = 0 : > < 0 = 4 0 show, : > B > @ 0 O = 0 < ? > : 0 6 5 B A > 5 4 8 = 5 = = K 5
E C : 8

```
+ show netflow:
 Name: netflow        Type: netflow         ID: 00000007   Num hooks: 2
```

```
Local hook      Peer name       Peer type    Peer ID         Peer hook
----------      ---------       ---------    -------         ---------
export               ksocket      00000008       inet/dgram/udp
iface0         one2many0      one2many     00000006        one
```

4 5 A L 2 8 4 = K : 0 : 8 5 E C : 8 5 A B L, A : > ; L : > 8 E, 8 : : 0 : 8 < C 7 ; 0 <
? > 4 : ; N G 5 = K.

= > 4 0 < 8 E C : 0 < < K < > 6 5 < > 1 @ 0 B 8 B L A O @ 0 7 = K < 8
A ? > A > 1 0 < 8. 0 ? @ 8 < 5 @, C = 0 A 5 A B L 4 2 0 C 7 ; 0: tee (E C : 8 left, right,right2left,
left2right) A = 0 7 2 0 = 8 5 < tee1 8 one2many (E C : 8 many0,many1,one) A = 0 7 2 0 = 8 5 < one2many1.
> ? C A B 8 < < K E > B 8 < A > 5 4 8 = 8 B L tee1 G 5 @ 5 7 E C : left : E C : C many0
C 7 ; 0 one2many1, 8 E C : right tee1 : E C : C many1 C 7 ; 0 one2many1.
% C : left > B C 7 ; 0 tee1 0 4 @ 5 A C 5 < : 0 : tee1:left. % C : many0 0 4 @ 5 A C 5 < : 0 :
one2many1:many0.

```
+ connect tee1: one2many1: left many0
```

? > A ; 5 B > 3 > : 0 : = > 4 K A > 5 4 8 = 5 = K < K 8 < 5 5 < 2 > 7 < > 6 = > A B L
8 A ? > ; L 7 > 2 0 B L 0 ; L B 5 @ = 0 B 8 2 = C N 0 4 @ 5 A 0 F 8 N, : ? @ 8 < 5 @ C, :
= > 4 5 one2many1 < K < > 6 5 < > 1 @ 0 B 8 B L A O G 5 @ 5 7 = > 4 C tee1
A ; 5 4 C N I 8 < > 1 @ 0 7 > <: tee1:left, 4 0- 4 0, : 0 : 1 C 4- B > < K 0 4 @ 5 A C 5 < E C :
- B C : > = A B @ C : F 8 N < > 6 = > 8 A ? > ; L 7 > 2 0 B L 2
A 2 5 6 5 A > 7 4 0 = = K E, 5 I 5 = 5 8 < 5 = > 2 0 = = K E C 7 ; 0 E.

B 0 :, = 0 G = 5 <.

> 4 3 @ C 7 8 < 2 O 4 @ > < > 4 C ; L netflow:

```
:~#kldload ng_netgraph
```

7 0 ? C A : 0 5 < ngctl

```
:~#ngctl
```

8 ? > ? 0 4 0 5 < 2 : > < 0 = 4 = C N A B @ > : C netgraph.
A ; 5 4 C 5 B ? @ > 2 5 @ 8 B L, G B > " : C 1 8 :" netflow 1 K ; : > @ @ 5 : B = >
? > 4 3 @ C 6 5 =:

```
+ types
There are 20 total types:
      Type name   Number of living nodes
      ---------   ---------------------
        netflow       0
+ mkpeer fxp0: tee lower left
####  A > 7 4 0 B L  C 7 5 ;  B 8 ? 0 tee  A > 5 4 8 = O O  8 E  E C : 8
lower  8 left
+ name fxp0:lower tee0
####  = 0 7 2 0 B L  A > 7 4 0 = = K 9  C 7 5 ; tee0
+ connect fxp0: fxp0:lower upper right
####  A > 5 4 8 = O 5 <  E C : 8 upper  8 right
+ mkpeer tee0: one2many left2right many0
####  A > 7 4 0 5 <  C 7 5 ;  B 8 ? 0 one2many  A > 5 4 8 = O O  E C : 8
left2right  8 many0
+ name tee0:left2right one2many0
####  = 0 7 K 2 0 5 <  C 7 5 ; one2many0
+ connect tee0:  one2many0: right2left many1
+ mkpeer one2many0: netflow one iface0
####  A > 7 4 0 5 < netflow  C 7 5 ;
+ name one2many0:one netflow
+ mkpeer netflow: ksocket export inet/dgram/udp
####  A > 7 4 0 = 8 5  C 7 ; 0 ksocket,  A > 5 4 8 = O 5 <  A netgraph
 = 0  E C : iten/dgram/udp
+ msg netflow: setifindex { iface=0 index=4 }
####  7 0 4 0 5 <  8 = 4 5 : A  8 = B 5 @ D 5 9 A 0 ( O  B 0 :
 ? > = 8 < 0 N  M B >  G B >- B >  2 @ > 4 5  ? > @ O 4 : > 2 > 3 >
 = > < 5 @ 0,  ? > 4  : > B > @ K <  > =  8 4 5 B  2 ifconfig)
+ msg netflow:export connect inet/192.168.0.12:9996
###  3 > 2 > @ 8 <  > B ? @ 0 2 ; O B L  ? 0 : 5 B K  = 0  E > A B
 A 1 > @ 0  A B 0 B 8 A B 8 : 8
```

M B > < ? @ 8 < 5 @ 5 @ 0 A A < > B @ 5 = > ? > 4 : ; N G 5 = 8 5 : A B 0 B 8 A B 8 : 5 > 4 = > 3 > 8 = B 5 @ D 5 9 A 0.   > 4 : ; N G 5 = 8 5 = 5 A : > ; L : 8 E 8 = B 5 @ D 5 9 A > 2 ? @ > 8 A E > 4 8 B 0 = 0 ; > 3 8 G = >, G 5 @ 5 7 tee, one2many 8 > 4 8 = 8 7 A 2 > 1 > 4 = K E E C : > 2 ng_netflow (iface1,iface2, ...)   A ; 8 2 A 5 ? @ > H ; > : 0 : A ; 5 4 C 5 B, B > 192.168.1.10 = 0 G = 5 B ? > ; C G 0 B L netflow ? 0 : 5 B K = 0 UDP ? > @ B 2055.

@ 8 < 5 @ > G 5 = L E > @ > H > > ? 8 A K 2 0 5 B G B > 4 5 ; 0 5 B A O, : 0 : 8 4 ; O G 5 3 >.   > 4 5 ; > 2 B > < G B > > ? 8 A 0 = = K 9 A ; C G 0 9 A > 7 4 0 5 B F 8 A : > ? > 4 > 1 = K 9 @ C B 5 @, A ? > A > 1 = K 9 B > ; L : > > B 4 0 2 0 B L 4 0 = = K 5 > B @ 0 D 8 : 5 : C 4 0- B > = 0 @ C 6 C.   B > < C 6 5 O 2 = > = C 6 = > 2 A 5 M B > 4 5 ; > 0 2 B > < 0 B 8 7 8 @ > 2 0 B L 8 2 > A A B 0 = 0 2 ; 8 2 0 B L ? @ 8 : @ 0 H 0 E 8 ; 8 ? 5 @ 5 7 0 ? C A : 5.

2 B > < 0 B 8 G 5 A : > 5 2 > A A B 0 = > 2 ; 5 = 8 5 B @ 0 D 8 : > A 1 > @ 0
@ 5 0 ; 8 7 C 5 B A O C < 5 = O = 0 A 5 @ 2 5 @ 5 2 > B B 0 : 8 < 2 > B A : @ 8 ? B > <:

nep63-57# more FlowStart

22
= C B @ 8 = 8 G 5 3 > = > 2 > 3 >, : 0 : @ 0 7 @ 5 0 ; 8 7 > 2 0 = 0 > B 4 0 G 0
B @ 0 D 8 : 0 = 0 2 E > A B 0, A > 1 A B 2 5 = = > = 0 A 5 1 O (127.0.0.1) 8 = 0 = 5 : 8 9
91.123.123.3 ? > ? > @ B 0 < 2055. 0 ? C A : 0 5 B A O M B > B A : @ 8 ? B A : > < 0 = 4 = > 9
A B @ > : 8 8 ; 8 ? @ 8 7 0 3 @ C 7 : 5 = 0 ? @ 8 < 5 @ 2 > B B 0 ::

```
FlowStart start vlan998
FlowStart start vlan277
FlowStart start vlan997
```

: > < ? ; 5 : B 5 A = 0 ? 8 A 0 = = K < < = > 9 1 8 ; ; 8 = 3 > < ProvAdmin (8 I 8 B 5
7 4 5 A L 6 5 = 0 A 0 9 B 5) 7 0 ? C A : ? @ > A ; C H : 8 8 = B 5 @ D 5 9 A > 2
? @ > 8 A E > 4 8 B 2 ? @ > F 5 A A 5 A > 7 4 0 = 8 O A ? 8 A : 0 vlan 4 ; O : ; 8 5 = B > 2
? @ 8 7 0 ? C A : 5 A 5 @ 2 5 @ 0. 0 ? > < = N B > ; L : > > 4 8 = = N 0 = A,
A > 7 4 0 = = K 9 : > = D 8 3 4 ; O 4 0 = = > 3 > vlan 1 C 4 5 B A ; C H 0 B L = 0 = 5 <
B @ 0 D 8 : B > ; L : > 4 > < > < 5 = B 0 ? 5 @ 5 A > 7 4 0 = 8 O M B > 3 > 2 ; 0 =. " 0 :
6 5 < > 3 C B < 5 = O B L A O 8 = 4 5 : A K A > 7 4 0 = = K E 2 ; 0 = 2 A 8 A B 5 < 5
= 5 B 3 @ 0 D. - B > < > 6 5 B 2 K 7 2 0 B L ? @ 5 : @ 0 I 5 = 8 5 ? @ > A ; C H : 8 8
? > B 5 @ N 4 0 = = K E. A B 5 A B 2 5 = = >, A D 8 7 8 G 5 A : 8 < 8 8 B 5 @ D 5 9 A 0 < 8
B 0 : > 5 = 5 ? @ > 8 A E > 4 8 B. ' B > 1 K 8 7 1 5 6 0 B L ? > 4 > 1 = K E
? @ > 1 ; 5 <, 5 A ; 8 2 0 < = 5 > 1 E > 4 8 < > A ; C H 0 B L 8 < 5 = = > vlan,
A 4 5 ; 0 9 B 5 8 E 4 > 7 0 ? C A : 0 : ; 8 5 = B A : 8 E 8 = B 5 @ D 5 9 A > 2,
= 0 ? @ 8 < 5 @ ? @ 0 2 : > 9 rc.conf:

```
cloned_interfaces="vlan2 vlan997 vlan998"
ifconfig_vlan2="inet 192.168.254.1 netmask 255.255.255.0 vlan 2 vlandev
vr0"            #Upravlenie
ifconfig_vlan997="inet 91.123.123.123 netmask 255.255.255.248 vlan 997
vlandev fxp0"
ifconfig_vlan998="inet 84.123.123.123 netmask 255.255.255.252 vlan 998
vlandev fxp0"
```

" > 3 4 0 ; N 1 K 5 8 7 < 5 = 5 = 8 O 2 : ; 8 5 = B A : 8 E 2 ; 0 = 8 = B 5 @ D 5 9 A 0 E
= 5 7 0 B @ > = C B 8 = 4 5 : A K 2 0 H 8 E ? @ > A ; C H 8 2 0 5 < K E 8 = B 5 @ D 5 9 A > 2
8 = 5 2 K 7 > 2 C B ? > B 5 @ N 4 0 = = K E.

" 5 ? 5 @ L G B > : 0 A 0 5 B A O G 0 A B 8 " A 5 @ 2 5 @ ".   0 : 8 G 5 < ? @ 8 = 8 < 0 B L
B > G B > ? @ 8 E > 4 8 B ? > ? > @ B C 2055?   ; O M B > 3 > A C I 5 A B 2 C 5 B = 0 1 > @
flow-tools (/usr/ports/net-mgmt/flow-tools) 8 7 ? > @ B > 2 FreeBSD.   @ 8 ? > < > I 8 M B > 3 >
= 0 1 > @ 0 2 K A < > 6 5 B 5 A > 7 4 0 B L : > ; ; 5 : B > @, ? @ 8 = 8 < 0 N I 8 9
B @ 0 D 8 : > B ; N 1 > 3 > C A B @ > 9 A B 2 0, = 0 ? @ 0 2 ; O N I 5 3 > = 0 = 5 3 >
? > B > : 2 D > @ < 0 B 5 flow 5 8 ; 8 4. ! @ 5 4 8 = 8 E > ? 8 A 0 = = K 9 2 K H 5 @ C B 5 @ 8
Cisco = 0 ? @ 8 < 5 @. # A B 0 = 0 2 ; 8 2 0 5 B 5 B > ; A K 8 7 ? > @ B > 2, 7 0 B 5 <
A C I 5 A B 2 C 5 B = 5 A : > ; L : > 2 0 @ 8 0 = B > 2 : > ; ; 5 : B > @ 0.   = 5
1 > ; L H 5 = @ 0 2 8 B A O " A : @ 8 ? B > 2 K 9" 2 0 @ 8 0 = B, > = ? > 7 2 > ; O 5 B
: > = B @ > ; 8 @ > 2 0 B L ? > cron A > A B > O = 8 5 ? @ > A ; C H : 8 ? > @ B > 2 8
C ? @ 0 2 ; O B L ? 0 @ 0 < 5 B @ 0 < 8. ! > 7 4 0 5 B A O 2 A : @ 8 ? B 0, 1 - 4 ; O 7 0 ? C A : 0
8 : > = B @ > ; O:

nep63-57# more flow-capture-recovery.sh

22
- B > B ? @ > A B > : 0 6 4 K 9 G 0 A ? @ 5 2 @ 0 I 0 5 B ? @ 8 = O B K 5 4 0 = = K 5 8 7
1 8 = 0 @ = > 3 > 2 8 4 0 2 B 5 : A B > G 8 B 0 5 < K 9, 3 > B > 2 K 9 : > 1 @ 0 1 > B : 5
2 A O : 8 < 8 @ 0 7 = K < 8 1 8 ; ; 8 = 3 0 < 8. ! > 1 A B 2 5 = = >, 8 2 A 5...

  A B L > 4 8 = < 0 ; 5 = L : 8 9 = N 0 = A...   A ; 8 A 5 @ 2 5 @ A ; 8 H : > <
7 0 3 @ C 6 5 =, flow-capture < > 6 5 B = 0 ? @ > G L ? > B 5 @ O B L A 2 O 7 L A
" @ 5 0 ; L = > A B L N" 8 ? 5 @ 5 A B 0 B L A > 1 8 @ 0 B L B @ 0 D 8 :.   1 M B > <
C ? > < 8 = 0 5 B A O 2 5 3 > < 0 = 0 E.   0 M B > B A ; C G 0 9 < > 6 5 B ? > < > G L
4 @ C 3 > 9 ? > 4 E > 4, : > B > @ K 9 > ? 8 A 0 = 2 > B 7 4 5 A L: 0 ? 8 A L
B @ 0 D 8 : 0 = 0 FreeBSD, 0 = 0 ; > 3 8 G = > NetFlow

Details
Info Sunday 14 March 2010 - 18:29:17 by