

ISCS - Bug #2445

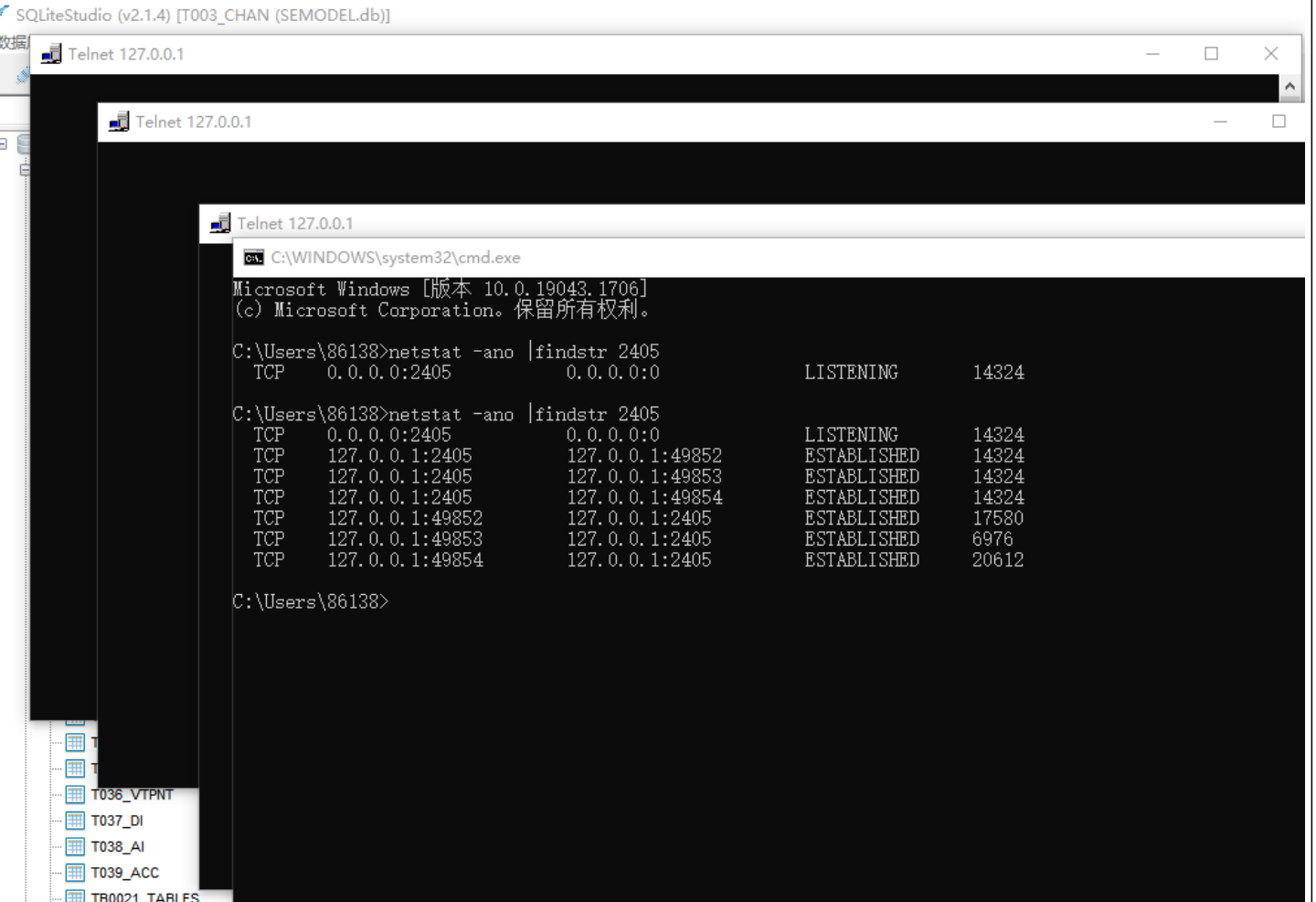
FEP sefeps se104s (ip: :s) 1 socket socket

08/10/2022 05:33 PM - yufeng wu

Status:	Resolved	Start date:	08/10/2022
Priority:	High	Due date:	
Assignee:	jy Wang	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:		Spent time:	0.00 hour

Description

FEP
QTISCS
FEP sefeps se104s (ip: :s) 1 socket socket



C3C IOS 15
20220806 B 104 fep 17
1 A socket
2 sefeps se104s MOXA debian 8 3.3 socket()

10.31.40.13_A网.pcapng

ip.addr==10.31.82.1 || ip.addr==10.31.82.1

No.	Time	Source	Destination	Protocol	Length	Info
58632	2022-08-06 21:59:55.737L	10.31.40.13	10.31.82.1	TCP	66	56410 → 11532 [SYN, ECN, CWR] Seq=0 Win=8192 Len=0 MSS=1460 WS=256 SACK_PERM=1
58638	2022-08-06 21:59:55.737L	10.31.82.1	10.31.40.13	TCP	66	11532 → 56410 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460 SACK_PERM=1 WS=4
58639	2022-08-06 21:59:55.737L	10.31.40.13	10.31.82.1	TCP	54	56410 → 11532 [ACK] Seq=1 Ack=1 Win=525568 Len=0
58937	2022-08-06 21:59:56.0963L	10.31.40.13	10.31.82.1	TCP	60	56410 → 11532 [PSH, ACK] Seq=1 Ack=1 Win=525568 Len=6
58939	2022-08-06 21:59:56.0968L	10.31.82.1	10.31.40.13	TCP	60	11532 → 56410 [ACK] Seq=1 Ack=7 Win=29200 Len=0
59545	2022-08-06 21:59:56.8010L	10.31.40.13	10.31.82.1	TCP	66	56426 → 11529 [SYN, ECN, CWR] Seq=0 Win=8192 Len=0 MSS=1460 WS=256 SACK_PERM=1
59549	2022-08-06 21:59:56.8015L	10.31.82.1	10.31.40.13	TCP	66	11529 → 56426 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460 SACK_PERM=1 WS=4
59550	2022-08-06 21:59:56.8015L	10.31.40.13	10.31.82.1	TCP	54	56426 → 11529 [ACK] Seq=1 Ack=1 Win=65536 Len=0
59914	2022-08-06 21:59:57.2690L	10.31.40.13	10.31.82.1	TCP	61	56426 → 11529 [PSH, ACK] Seq=1 Ack=1 Win=65536 Len=7
59920	2022-08-06 21:59:57.2695L	10.31.82.1	10.31.40.13	TCP	60	11529 → 56426 [ACK] Seq=1 Ack=8 Win=29200 Len=0
60033	2022-08-06 22:00:06.6749L	10.31.40.13	10.31.82.1	TCP	60	56410 → 11532 [PSH, ACK] Seq=7 Ack=1 Win=525568 Len=6
60047	2022-08-06 22:00:06.6754L	10.31.82.1	10.31.40.13	TCP	60	11532 → 56410 [ACK] Seq=1 Ack=13 Win=29200 Len=0
60909	2022-08-06 22:00:07.6763L	10.31.40.13	10.31.82.1	TCP	61	56426 → 11529 [PSH, ACK] Seq=8 Ack=1 Win=65536 Len=7
60916	2022-08-06 22:00:07.6767L	10.31.82.1	10.31.40.13	TCP	60	11529 → 56426 [ACK] Seq=1 Ack=15 Win=29200 Len=0
75896	2022-08-06 22:00:17.6601L	10.31.40.13	10.31.82.1	TCP	60	56410 → 11532 [PSH, ACK] Seq=13 Ack=1 Win=525568 Len=6
75899	2022-08-06 22:00:17.6605L	10.31.82.1	10.31.40.13	TCP	60	11532 → 56410 [ACK] Seq=1 Ack=19 Win=29200 Len=0
76925	2022-08-06 22:00:18.6762L	10.31.40.13	10.31.82.1	TCP	61	56426 → 11529 [PSH, ACK] Seq=15 Ack=1 Win=65536 Len=7
76930	2022-08-06 22:00:18.6768L	10.31.82.1	10.31.40.13	TCP	60	11529 → 56426 [ACK] Seq=1 Ack=22 Win=29200 Len=0
84987	2022-08-06 22:00:26.7073L	10.31.40.13	10.31.82.1	TCP	54	56410 → 11532 [FIN, ACK] Seq=19 Ack=1 Win=525568 Len=0
84989	2022-08-06 22:00:26.7075L	10.31.40.13	10.32.82.1	TCP	66	56764 → 11532 [SYN, ECN, CWR] Seq=0 Win=8192 Len=0 MSS=1460 WS=256 SACK_PERM=1
84991	2022-08-06 22:00:26.7079L	10.32.82.1	10.31.40.13	TCP	66	11532 → 56764 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460 SACK_PERM=1 WS=4
84992	2022-08-06 22:00:26.7079L	10.31.40.13	10.32.82.1	TCP	54	56764 → 11532 [ACK] Seq=1 Ack=1 Win=525568 Len=0
85034	2022-08-06 22:00:26.7469L	10.31.82.1	10.31.40.13	TCP	60	11532 → 56410 [ACK] Seq=1 Ack=20 Win=29200 Len=0
85258	2022-08-06 22:00:27.0042L	10.31.40.13	10.32.82.1	TCP	60	56764 → 11532 [PSH, ACK] Seq=1 Ack=1 Win=525568 Len=6
85259	2022-08-06 22:00:27.0047L	10.32.82.1	10.31.40.13	TCP	60	11532 → 56764 [ACK] Seq=1 Ack=7 Win=29200 Len=0
85889	2022-08-06 22:00:27.7248L	10.31.40.13	10.31.82.1	TCP	54	56426 → 11529 [FIN, ACK] Seq=22 Ack=1 Win=65536 Len=0
85890	2022-08-06 22:00:27.7249L	10.31.40.13	10.32.82.1	TCP	66	56778 → 11529 [SYN, ECN, CWR] Seq=0 Win=8192 Len=0 MSS=1460 WS=256 SACK_PERM=1
85897	2022-08-06 22:00:27.7253L	10.32.82.1	10.31.40.13	TCP	66	11529 → 56778 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460 SACK_PERM=1 WS=4
85898	2022-08-06 22:00:27.7253L	10.31.40.13	10.32.82.1	TCP	54	56778 → 11529 [ACK] Seq=1 Ack=1 Win=65536 Len=0
85922	2022-08-06 22:00:27.7629L	10.31.82.1	10.31.40.13	TCP	60	11529 → 56426 [ACK] Seq=1 Ack=23 Win=29200 Len=0

> Frame 58937: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{6C7CB820-0326-4BA0-A918-39C4607170DA}, id 0
 > Ethernet II, Src: NewH3C_E13:6f:df (78:aa:82:13:6f:df), Dst: IETF-VRRP-VRID_0a (00:00:5e:00:01:0a)
 > Internet Protocol Version 4, Src: 10.31.40.13, Dst: 10.31.82.1
 > Transmission Control Protocol, Src Port: 56410, Dst Port: 11532, Seq: 1, Ack: 1, Len: 6
 > Data (6 bytes)

```

0000  00 00 5e 00 01 0a 78 aa 82 13 6f df 08 00 45 00  ..E
0010  00 2e 16 c9 40 00 80 06 00 00 0a 1f 28 0d 0a 1f  ..@
0020  52 01 dc 5a 2d 0c c6 0b fc 6f 8a b9 44 fd 50 18  R..Z
0030  08 05 9e 6c 00 00 68 04 07 00 00 00  ..h
  
```

Data (data data), 6 byte(s)

分组: 3027876 · 已显示: 27265 (0.9%) 配置: Default

192.168.2.250\upload\M03\0\0\nc3\2022.8.6.zip

History

#1 - 12/09/2024 02:22 PM - jy Wang

- Status changed from New to Resolved

- Assignee set to jy Wang

- % Done changed from 0 to 100

Files

sefeps2405Ssocket.png	37.6 KB	08/10/2022	yufeng wu
3#BAAsocket.png	246 KB	08/10/2022	yufeng wu
nc3.xls	44.5 KB	08/10/2022	yufeng wu
nc3.xls	29.5 KB	08/10/2022	yufeng wu