156-115.77^{Q&As}

Check Point Certified Security Master

Pass CheckPoint 156-115.77 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.pass4itsure.com/156-115-77.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by CheckPoint Official Exam Center
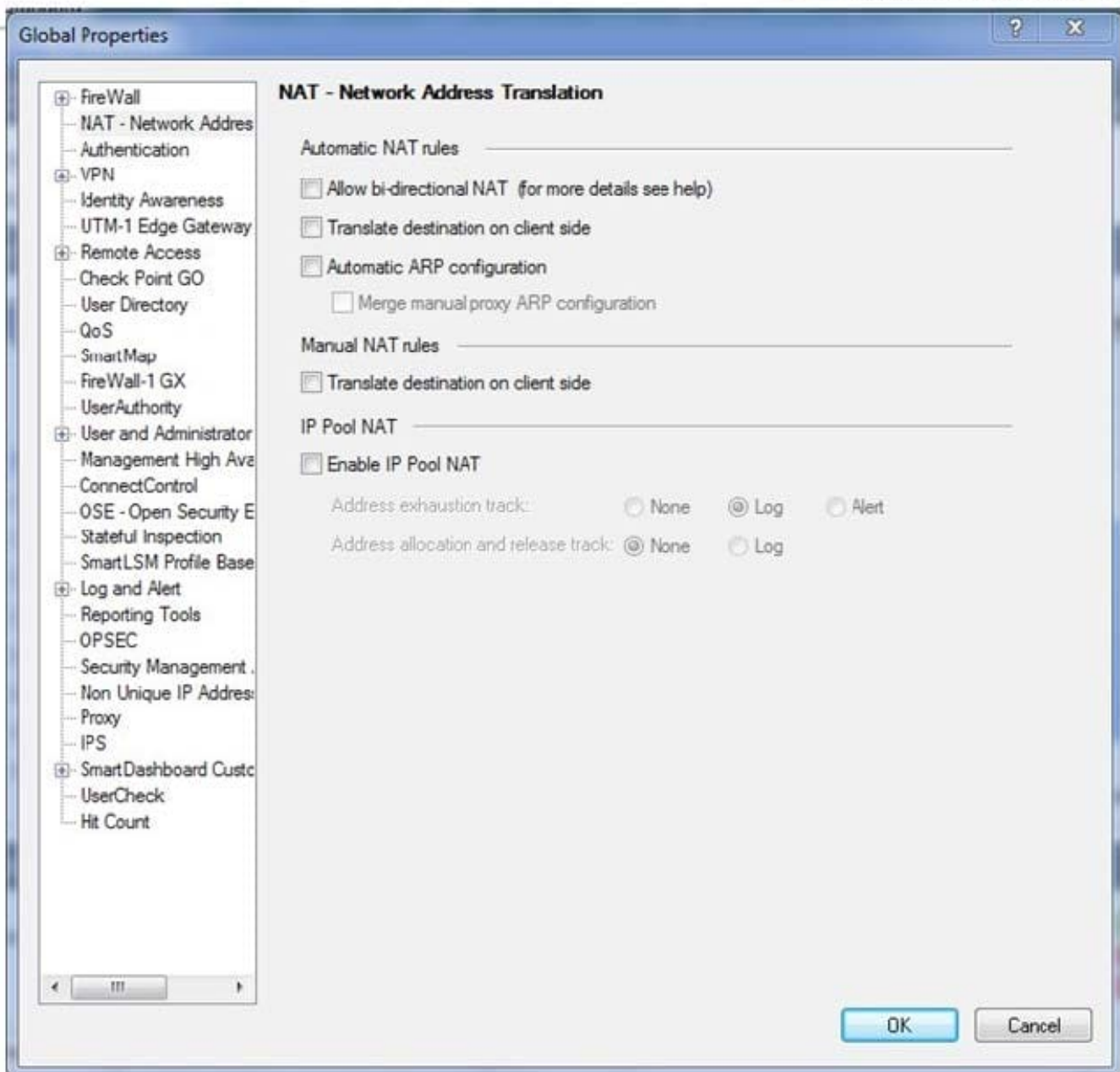
Instant Download After Purchase

100% Money Back Guarantee

365 Days Free Update

800,000+ Satisfied Customers

QUESTION 1

Tom has a Web server for which he has created a manual NAT rule. The rule is not working. He tries to initiate a connection from the external network to a DMZ server using the public IP which the firewall translates to the actual IP of the server. He analyzes the captured packets using Wireshark and observes that the destination IP is being changed as required by the firewall but does not see the packet leave the internal interface. Which box in Global Properties should be checked?

Check Point
SOFTWARE TECHNOLOGIES LTD.

Global Properties

- FireWall
  - NAT - Network Addres
  - Authentication
- VPN
  - Identity Awareness
  - UTM-1 Edge Gateway
- Remote Access
  - Check Point GO
  - User Directory
  - QoS
  - SmartMap
  - FireWall-1 GX
  - UserAuthority
- User and Administrator
  - Management High Ava
  - ConnectControl
  - OSE - Open Security E
  - Stateful Inspection
  - SmartLSM Profile Base
- Log and Alert
  - Reporting Tools
  - OPSEC
  - Security Management
  - Non Unique IP Addres
  - Proxy
  - IPS
- SmartDashboard Custc
  - UserCheck
  - Hit Count

NAT - Network Address Translation

Automatic NAT rules
- [ ] Allow bi-directional NAT (for more details see help)
- [ ] Translate destination on client side
- [ ] Automatic ARP configuration
  - [ ] Merge manual proxy ARP configuration

Manual NAT rules
- [ ] Translate destination on client side

IP Pool NAT
- [ ] Enable IP Pool NAT

Address exhaustion track: ○ None   ◉ Log   ○ Alert
Address allocation and release track: ◉ None   ○ Log

[OK]   [Cancel]

@2014 Check Point Software Technologies Ltd.   4

A. Automatic NAT rules > Allow bi-directional NAT

B. Automatic NAT rules > Automatic ARP Configuration

C. Automatic NAT rules > Translate destination on client side

D. Manual NAT rules > Translate destination on client side

Correct Answer: D

QUESTION 2

What is the command to check how many connections the firewall has detected for the SecureXL device?

A. fw tab t connections s

B. fw tab -t cphwd_db s

C. fw tab t connection s | grep template

D. fwaccel conns

Correct Answer: B

QUESTION 3

The user tried to connect in SmartDashboard and did not work. You started a FWM debug and receive the logs below:


```
[FWM 4929 2012145344]@standalone[4 Aug 11:10:56] opsec_send_datagram_e: SESSION ID:3 is sending DG_ID=3 DG_TYPE=0xf01(???)
[FWM 4929 2012145344]@standalone[4 Aug 11:10:56] ckpSSL_do_write: write 527 bytes
[FWM 4929 2012145344]@standalone[4 Aug 11:10:56] opsec_comm_notify: COM 0x9f2b510 got signal 131074
[FWM 4929 2012145344]@standalone[4 Aug 11:10:56] ckpSSL_do_read: read 12 bytes
[FWM 4929 2012145344]@standalone[4 Aug 11:10:56] fwasync_conn_get: get max buffer size (80000000) .
[FWM 4929 2012145344]@standalone[4 Aug 11:10:56] ckpSSL_InputPending 1 pending bytes
[FWM 4929 2012145344]@standalone[4 Aug 11:10:56] ckpSSL_InputPending 1 pending bytes
[FWM 4929 2012145344]@standalone[4 Aug 11:10:56] ckpSSL_do_read: read 95 bytes
[FWM 4929 2012145344]@standalone[4 Aug 11:10:56] fwasync_conn_get: get max buffer size (80000000) .
[FWM 4929 2012145344]@standalone[4 Aug 11:10:56] demultiplex type=e02 session-id=3
[FWM 4929 2012145344]@standalone[4 Aug 11:10:56] Administrator checkpoint was not found in fwm database
[FWM 4929 2012145344]@standalone[4 Aug 11:10:56] cpsc_get_msg_by_id: Cache HIT for CPSC_UNKNOWN_USER
[FWM 4929 2012145344]@standalone[4 Aug 11:10:56] cpsc_get_msg_by_id: Cache HIT for CPSC_INTERNAL_ACCESS_DENIED
[FWM 4929 2012145344]@standalone[4 Aug 11:10:56] cpsc_get_msg_by_id: Cache HIT for CPSC_GENERIC
[FWM 4929 2012145344]@standalone[4 Aug 11:10:56] auth_failed: Delaying reply by 0 mSec.
[FWM 4929 2012145344]@standalone[4 Aug 11:10:56] fwm_cpmi_auth_handler_2: Login failed for checkpoint: Unknown administrator checkpoint
[FWM 4929 2012145344]@standalone[4 Aug 11:10:56] CFwdCommStreamLocal::Write called
[FWM 4929 2012145344]@standalone[4 Aug 11:10:56] CFwdCommStreamLocal::Write sent 260 bytes
[FWM 4929 2012145344]@standalone[4 Aug 11:10:56] cpmi_send_sset: session=0x0b589f18, id=2, last=1, set=
(userc2
```

©2014 Check Point Software Technologies Ltd.   2

What is the error cause?

A. IP not defined in $FWDIR/conf/gui-clients
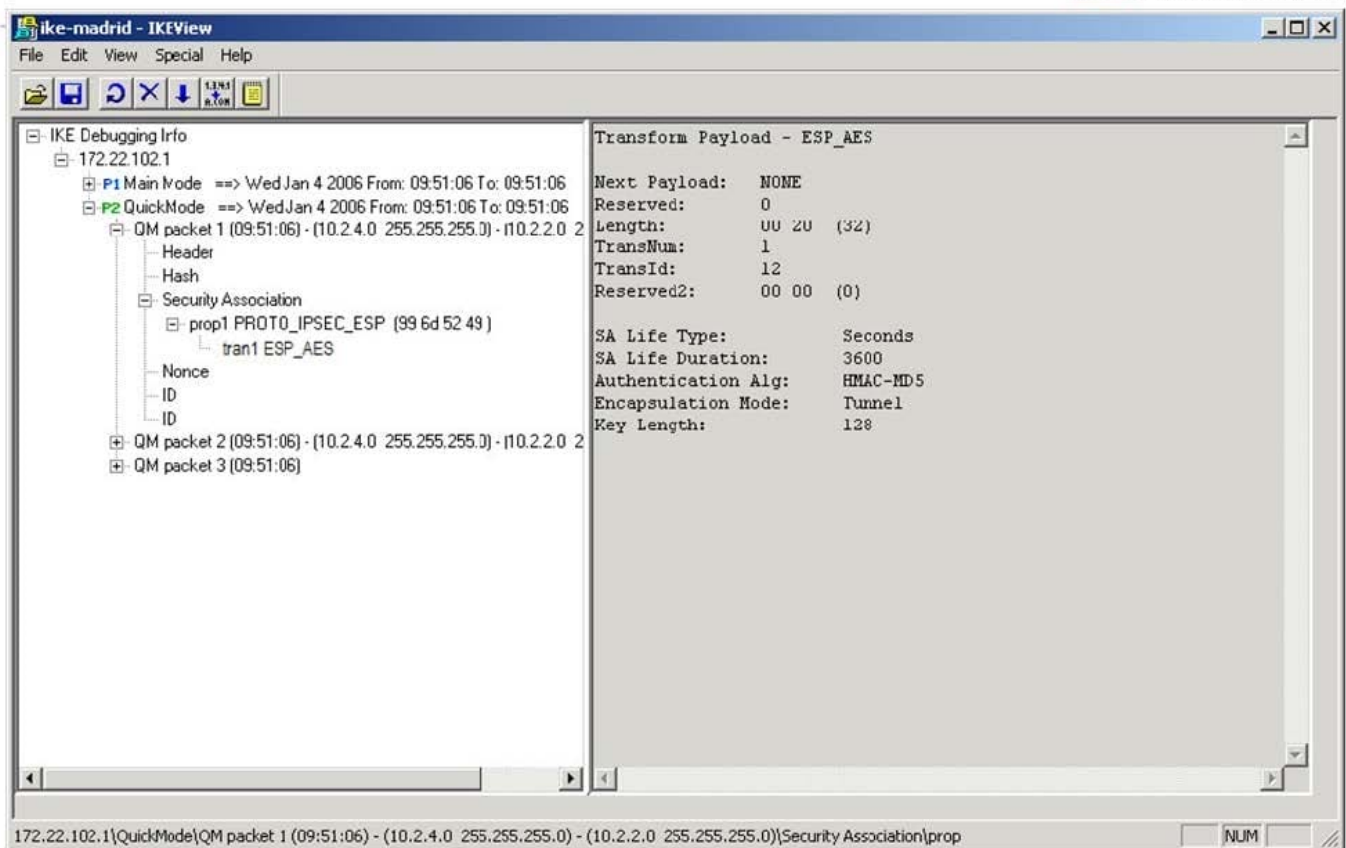
B. Wrong user and password

C. Wrong password

D. Wrong user

Correct Answer: D

QUESTION 4

Given the screen configuration shown, the failure\\'s probable cause is: A. Packet 1 Proposes SA life Type , Sa Life Duration, Authentication and Encapsulation Algorithm.

B. Packet 1 proposes a symmetrical key.

C. Packet 1 proposes a subnet and host ID, an encryption and hash algorithm.

D. Packet 1 proposes either a subnet or host ID, an encryption and hash algorithm, and ID data.

Correct Answer: D

QUESTION 5

Which program could you use to analyze Phase I and Phase II packet exchanges?

A. vpnView

B. Check PointView

C. IKEView

D. vpndebugView

Correct Answer: C