300-730^Q&As

Implementing Secure Solutions with Virtual Private Networks (SVPN)

Pass Cisco 300-730 Exam with 100% Guarantee

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

https://www.leads4pass.com/300-730.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Cisco
Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

Where is split tunneling defined for IKEv2 remote access clients on a Cisco router?

A. IKEv2 authorization policy

B. Group Policy

C. virtual template

D. webvpn context

Correct Answer: A

VPN-ROUTER(config)# ip access-list extended SPLIT_TUNNEL_ACL VPN-ROUTER(config-std-nacl)# permit 172.20.1.0 0.0.0.255 VPN-ROUTER(config-std-nacl)# VPN-ROUTER(config-std-nacl)# crypto ikev2 authorization policy EMPLOYEES VPN-ROUTER(config-ikev2-author-policy)# route set access-list SPLIT_TUNNEL_ACL

QUESTION 2

Which configuration allows a Cisco ASA to receive an IPsec connection from a peer with an unknown IP address?

A. dynamic crypto map

B. dynamic tunnel group

C. dynamic AAA attributes

D. dynamic access policy

Correct Answer: A

QUESTION 3

A user is experiencing delays on audio calls over a Cisco AnyConnect VPN. Which implementation step resolves this issue?

A. Change to 3DES Encryption.

B. Shorten the encryption key lifetime.

C. Install the Cisco AnyConnect 2.3 client for the user to download.

D. Enable DTLS.

Correct Answer: D

QUESTION 4

Refer to the exhibit.

```
Ciscoasa# sh cap o trace packet-number 4

737 packets captured

        4: 08:19:36.054181    10.99.117.195.56485 > 10.31.124.31.443: S
        3919220036:3919220036(0) win 64240 <mss 1260,nop,wscale 8,nop,nop,sackOK>

Phase: 1
Type: CAPTURE
Subtype:
Result: ALLOW
Config:
Additional Information:
MAC Access list

Phase: 2
Type: ACCESS-LIST
Subtype:
Result: ALLOW
Config:
Implicit Rule
Additional Information:
MAC Access list

Phase: 3
Type: UN-NAT
Subtype: static
Result: ALLOW
Config:
nat(inside,outside) source static obj_172.16.0.0_24 interface
Additional Information:
NAT divert to egress interface inside
Untranslate 10.31.124.31/443 to 172.16.0.0/443

Phase: 4
Type: ACCESS-LIST
Subtype: log
Result: ALLOW
Config:
access-group global_access_1 global
access-list global_access_1 extended permit ip any any
Additional Information:

Phase: 5
Type: NAT
Subtype:
Result: ALLOW
Config:
nat(inside,outside) source static obj_172.16.0.0_24 interface
Additional Information:
Static translate 10.99.117.195/56485 to 10.99.117.195/56485

Phase: 6
Type: NAT
Subtype: per-session
Result: ALLOW
Config:
Additional Information:

Phase: 7
Type: IP-OPTIONS
Subtype:
Result: ALLOW
Config:
```

```
Phase: 8
Type: VPN
Subtype: ipsec-tunnel-flow
Result: ALLOW
Config:
Additional Information:

Phase: 9
Type: NAT
Subtype: rpf-check
Result: ALLOW
Config:
nat(inside,outside) source static obj_172.16.0.0_24 interface
Additional Information:

Phase: 10
Type: NAT
Subtype: per-session
Result: ALLOW
Config:
Additional Information:

Phase: 11
Type: IP-OPTIONS
Subtype:
Result: ALLOW
Config:
Additional Information:

Phase: 12
Type: FLOW-CREATION
Subtype:
Result: ALLOW
Config:
Additional Information:
New flow created with id 123456, packet dispatched to next module

Phase: 13
Type: ROUTE-LOOKUP
Subtype: Resolve Egress Interface
Result: ALLOW
Config:
Additional Information:
found next-hop 172.16.0.0 using egress ifc inside

Result:
input-interface: outside
input-status: up
input-line-status: up
output-interface: inside
output-status: up
output-line-status: up
Action: allow


1 packet shown
```

An SSL client is connecting to an ASA headend. The session fails with the message "Connection attempt has timed out. Please verify Internet connectivity." Based on how the packet is processed, which phase is causing the failure?

A. phase 9: rpf-check

B. phase 5: NAT

C. phase 4: ACCESS-LIST

D. phase 3: UN-NAT

Correct Answer: D

QUESTION 5

What is a characteristic of GETVPN?

A. An ACL that defines interesting traffic must be configured and applied to the crypto map.

B. Quick mode is used to create an IPsec SA.

C. The remote peer for the IPsec session is configured as part of the crypto map.

D. All peers have one IPsec SPI for inbound and outbound communication.

Correct Answer: D

[300-730 PDF Dumps](#)   [300-730 Exam Questions](#)   [300-730 Braindumps](#)