



Vendor: Cisco

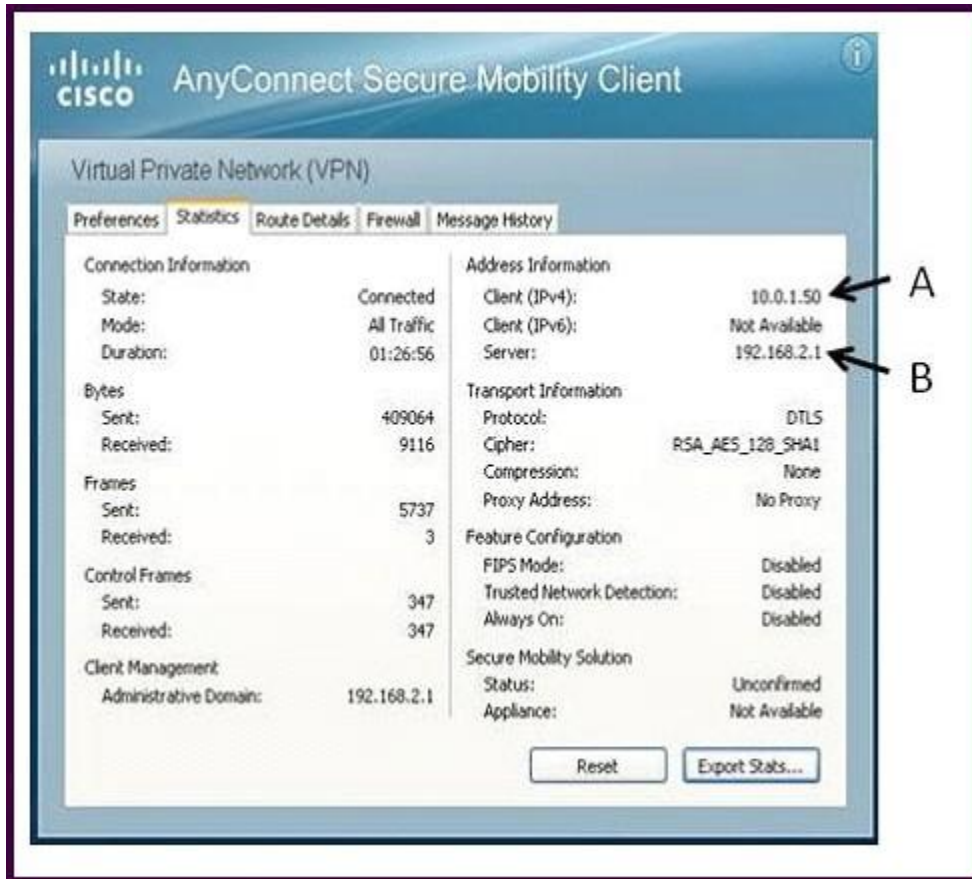
Exam Code: 500-258

Exam Name: Cisco ASA Express Security

Version: DEMO

QUESTION 1

Refer to the exhibit. After a remote user established a Cisco AnyConnect session from a wireless card through the Cisco ASA appliance of a partner to a remote server, the user opened the Cisco AnyConnect VPN Client Statistics Details screen.



What are the two sources of the IP addresses that are marked A and B? (Choose two.)

- A. IP address that is assigned to the wireless Ethernet adapter of the remote user
- B. IP address that is assigned to the remote user from the Cisco ASA address pool
- C. IP address of the Cisco ASA physical interface of the partner
- D. IP address of the Cisco ASA virtual HTTP server of the partner
- E. IP address of the default gateway router of the remote user
- F. IP address of the default gateway router of the partner

Answer: BC

QUESTION 2

Refer to the exhibit. A NOC engineer needs to tune some postlogin parameters on an SSL VPN tunnel. From the information shown, where should the engineer navigate to, in order to find all the postlogin session parameters?

```
ASA5520# show vpn-session anyconnect
Username       : engineer1           Index       : 76
Assigned IP    : 10.0.4.80          Public IP   : 172.26.26.15
Protocol       : Clientless SSL-Tunnel DTLIS-Tunnel
License        : AnyConnect Premium
Encryption     : RC4 AES128         Hashing     : SHA1
Bytes Tx       : 63506              Bytes Rx    : 17216
Group Policy   : engineering         Tunnel Group : contractor
Login Time     : 11:35:57 UTC Thu Jul 1 2011
Duration       : 0h:01m:52s
Inactivity     : 0h:00m:00s
NAC Result     : Unknown
VLAN Mapping   : Static              VLAN        : 100
```

- A. "engineering" Group Policy
- B. "contractor" Connection Profile
- C. DefaultWEBVPNGroup Group Policy
- D. DefaultRAGroup Group Policy
- E. "engineer1" AAA/Local Users

Answer: A

QUESTION 3

Refer to the exhibit. When the user "contractor" Cisco AnyConnect tunnel is established, what type of Cisco ASA user restrictions are applied to the tunnel?

Configuration > Remote Access VPN > AAA/Local Users > Local Users					
Create entries in the ASA local user database.					
Command authorization must be enabled in order for the user account privileges to be enforced. To enable command authorization, go to Authorization .					
AAA authentication console commands must be enabled in order for certain access restrictions to be enforced. To enable AAA authentication command go to Authentication .					
Username	Privilege Level (Role)	Access Restrictions	VPN Group Policy	VPN Group Lock	
employee1	15	Full	employee	-- Inherit Group Polic...	Add
manager1	2	No ASDM/CLI	management	-- Inherit Group Polic...	Edit
contractor	15	Full	-- Inherit Group Policy --	-- Inherit Group Polic...	Delete
contractor1	2	No ASDM/CLI	new_hire	-- Inherit Group Polic...	

- A. full restrictions (no Cisco ASDM, no CLI, no console access)
- B. full restrictions (no read, no write, no execute permissions)
- C. full restrictions (CLI show commands and Cisco ASDM monitoring permissions only)
- D. full access with no restrictions

Answer: D

QUESTION 4

You are configuring bookmarks for the clientless SSL VPN portal without the use of plug- ins. Which three bookmark types are supported? (Choose three.)

- A. RDP
- B. HTTP
- C. FTP
- D. CIFS
- E. SSH
- F. Telnet

Answer: BCD

QUESTION 5

When preconfiguring a Cisco AnyConnect profile for the user group, which file is output by the Cisco AnyConnect profile editor?

- A. user.ini
- B. user.html
- C. user.pcf
- D. user.xml

Answer: D

QUESTION 6

Datagram Transport Layer Security (DTLS) was introduced to solve performance issues. Choose three characteristics of DTLS. (Choose three.)

- A. It uses TLS to negotiate and establish DTLS connections.
- B. It uses DTLS to transmit datagrams.
- C. It is disabled by default.
- D. It uses TLS for data packet retransmission.
- E. It replaces underlying transport layer with UDP 443.
- F. It uses TLS to provide low-latency video application tunneling.

Answer: ABE

QUESTION 7

Which three options are characteristics of WebType ACLs? (Choose three.)

- A. They are assigned per-connection profile.
- B. They are assigned per-user or per-group policy.
- C. They can be defined in the Cisco AnyConnect Profile Editor.
- D. They support URL pattern matching.
- E. They support implicit deny all at the end of the ACL.
- F. They support standard and extended WebType ACLs.

Answer: BDE

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