



Cisco

Exam 500-258

Cisco ASA Express Security

Version: 6.0

[Total Questions: 55]

Question No : 1

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 No : 2

Which three methods are the most effective for an NGFW administrator to determine the URL category of a website? (Choose three.)

- A. Select the site from the Web Destinations dashboard.
- B. Google it.
- C. Enter the URL into the NGFW search field.
- D. Select an event with the website as the destination in the event viewer.
- E. Submit the URL to <https://securityhub.cisco.com>.
- F. Open a TAC case at <http://cisco.com/tac>.
- G. Search for the site on the components objects screen.

Answer: A,D,E

Question No : 3

Which Cisco ASA NGFW license is needed to allow a high-school security administration to implement policy to allow student access to high-reputation sites only?

- A. AVC
- B. Botnet Traffic Filtering
- C. WSE
- D. IPS for NGFW
- E. AnyConnect Premium

Answer: C

Question No : 4

Refer to the exhibit.

```
failover
failover lan unit primary
failover lan interface MYFAILOVER GigabitEthernet0/2
failover interface ip MYFAILOVER 172.16.5.1 255.255.255.0 standby 172.16.5.10
failover link MYFAILOVER GigabitEthernet0/2
failover key cisco123
failover group 1
primary
preempt
failover group 2
secondary
preempt
```

Which command enables the stateful failover option?

- A. failover link MYFAILOVER GigabitEthernet0/2
- B. failover lan interface MYFAILOVER GigabitEthernet0/2
- C. failover interface ip MYFAILOVER 172.16.5.1 255.255.255.0 standby 172.16.5.10
- D. preempt
- E. failover group 1
- F. primary
- G. failover lan unit primary

Answer: A

Question No : 5 DRAG DROP

What is the selection hierarchy to which attributes are applied to a clientless SSL VPN user? Drag and drop each attribute policy on the left to the correct priority level within the attribute hierarchy on the right.

Group policy attributes that are attached to the user profile	Highest Priority
User policy attributes	
DAP attributes	
Default group policy attributes	
Group policy attributes that are attached to the connection profile	Lowest Priority

Answer:

What is the selection hierarchy to which attributes are applied to a clientless SSL VPN user? Drag and drop each attribute policy on the left to the correct priority level within the attribute hierarchy on the right.

Group policy attributes that are attached to the user profile	DAP attributes
User policy attributes	User policy attributes
DAP attributes	Group policy attributes that are attached to the user profile
Default group policy attributes	Group policy attributes that are attached to the connection profile
Group policy attributes that are attached to the connection profile	Default group policy attributes

Question No : 6

When deploying clientless SSL VPN advanced application access, the administrator needs to collect information about the end-user system. Which three input parameters of an end-user system are important for the administrator to identify? (Choose three.)

- A. types of applications and application protocols that are supported
- B. types of encryption that are supported on the end-user system
- C. the local privilege level of the remote user
- D. types of wireless security that are applied to the end-user tunnel interface
- E. types of operating systems that are supported on the end-user system
- F. type of antivirus software that is supported on the end-user system

Answer: A,C,E

Question No : 7

Which option describes what client-based access control enables?

- A. access to specific applications or general types of applications
- B. access based on the user, regardless of their device or IP address
- C. access to otherwise high-reputation web sites while preventing advertisements or other material on the site hosted from external low-reputation sites
- D. access based on the HTTP user agent being used to initiate a traffic flow

Answer: D

Question No : 8

When establishing a Cisco AnyConnect SSL VPN tunnel, a system administrator wants to restrict remote home office users to either print to their local printer or send the remaining traffic down the Cisco AnyConnect SSL VPN tunnel (with restricted Internet access).

Choose both a tunnel policy option and an ACL type to accomplish this design goal. (Choose two.)

- A. tunnel all networks
- B. tunnel network list below
- C. exclude network list from the tunnel
- D. standard ACL
- E. web ACL
- F. extended ACL

Answer: C,D

Question No : 9 DRAG DROP

Drag and drop each advanced application deployment option on the left to its correct definition on the right.	
Application plug-ins	Provides users with native application client access to enterprise resources
Smart tunnels	Provides users with thin application client access to enterprise resources
Port forwarding	Provides users with native application client access to enterprise resources on Linux workstations or older Cisco ASA software versions

Answer:

Drag and drop each advanced application deployment option on the left to its correct definition on the right.	
Application plug-ins	Smart tunnels
Smart tunnels	Application plug-ins
Port forwarding	Port forwarding

Question No : 10 DRAG DROP

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Drag the correct three access list entries (from the left) and drop them (on the right) in the order that is used when the interface ACL and global ACL are configured. Not all access list entries are required.

implicit deny ip any any global access list rule entry	Target
implicit deny ip any any interface access list rule entry	Target
implicit permit ip any any interface access list rule entry	Target
implicit permit ip any any global access list rule entry	
interface access list entries	
global access list entries	
Implicit permit ip any any from higher security level interface to lower security level interface	

Answer:

Drag the correct three access list entries (from the left) and drop them (on the right) in the order that is used when the interface ACL and global ACL are configured. Not all access list entries are required.

implicit deny ip any any global access list rule entry	interface access list entries
implicit deny ip any any interface access list rule entry	global access list entries
implicit permit ip any any interface access list rule entry	implicit deny ip any any global access list rule entry
implicit permit ip any any global access list rule entry	
interface access list entries	
global access list entries	
Implicit permit ip any any from higher security level interface to lower security level interface	

Question No : 11

Which three statements about the FirePOWER appliance are true? (Choose three.)

- A. has three platforms: 6000 Series, 7000 Series, and 8000 Series
- B. supports NGIPS with contextual aware
- C. scales up to 100 Gb/s IPS throughputs
- D. supports advanced malware protection
- E. supports application control/URL filtering

Answer: B,D,E

Question No : 12

On Cisco ASA Software Version 8.3 and later, which two statements correctly describe the NAT table or NAT operations? (Choose two.)

- A. The NAT table has four sections.
- B. Manual NAT configurations are found in the first (top) and/or the last (bottom) section(s) of the NAT table.
- C. Auto NAT also is referred to as Object NAT.
- D. Auto NAT configurations are found only in the first (top) section of the NAT table.
- E. The order of the NAT entries in the NAT table is not relevant to how the packets are matched against the NAT table.
- F. Twice NAT is required for hosts on the inside to be accessible from the outside.

Answer: B,C

Question No : 13

The "HTTPS decryption" feature is enabled with the default settings and decryption and IPS policies have been applied to the traffic.

Which statement describes what happens when a client connects to a server with an untrusted certificate?

- A. The HTTPS traffic is decrypted but not inspected by the IPS.
- B. The HTTPS traffic is dropped and is not decrypted or inspected by the IPS.
- C. The HTTPS traffic is decrypted, inspected by the IPS, and dropped if a threat is identified.
- D. The HTTPS traffic is not decrypted but is inspected by the IPS and dropped if a threat is identified.
- E. The HTTPS traffic is forwarded to the client but is not decrypted or inspected.

Answer: B

Question No : 14 DRAG DROP

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Based on this NAT command, drag the IP address network object on the left to the correct NAT address type on the right.

```
nat (inside,outside) source dynamic 10.0.1.0_obj 192.168.1.7_obj destination static 209.165.200.226_Server 209.165.201.21_Server
```

10.0.1.0_obj	outside local
192.168.1.7_obj	inside local
209.165.200.226_Server	outside global
209.165.201.21_Server	inside global

Answer:

Based on this NAT command, drag the IP address network object on the left to the correct NAT address type on the right.

```
nat (inside,outside) source dynamic 10.0.1.0_obj 192.168.1.7_obj destination static 209.165.200.226_Server 209.165.201.21_Server
```

10.0.1.0_obj	209.165.201.21_Server
192.168.1.7_obj	10.0.1.0_obj
209.165.200.226_Server	209.165.200.226_Server
209.165.201.21_Server	192.168.1.7_obj

Question No : 15

Which three options are predefined policy objects for the Cisco ASA NGFW? (Choose three.)

- A. URL
- B. application
- C. useragent
- D. access
- E. elements
- F. system

Answer: A,B,C

Question No : 16

Which two options are identity policy types? (Choose two.)

- A. known
- B. unknown
- C. active
- D. passive

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70-354 Dump PDF VCE	70-517 Dump PDF VCE	74-678 Dump PDF VCE	MB2-704 Dump PDF VCE
70-383 Dump PDF VCE	70-532 Dump PDF VCE	74-697 Dump PDF VCE	MB2-707 Dump PDF VCE
70-384 Dump PDF VCE	70-533 Dump PDF VCE	77-420 Dump PDF VCE	MB2-710 Dump PDF VCE
70-385 Dump PDF VCE	70-534 Dump PDF VCE	77-427 Dump PDF VCE	MB2-711 Dump PDF VCE
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70-412 Dump PDF VCE	70-646 Dump PDF VCE	77-602 Dump PDF VCE	MB2-714 Dump PDF VCE
70-413 Dump PDF VCE	70-673 Dump PDF VCE	77-603 Dump PDF VCE	MB2-715 Dump PDF VCE
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70-462 Dump PDF VCE	70-684 Dump PDF VCE	77-882 Dump PDF VCE	MB5-705 Dump PDF VCE
70-463 Dump PDF VCE	70-685 Dump PDF VCE	77-883 Dump PDF VCE	MB6-700 Dump PDF VCE
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70-480 Dump PDF VCE	70-697 Dump PDF VCE	98-361 Dump PDF VCE	MB6-886 Dump PDF VCE
70-481 Dump PDF VCE	70-698 Dump PDF VCE	98-362 Dump PDF VCE	MB6-889 Dump PDF VCE
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200-601 Dump PDF VCE	500-052 Dump PDF VCE	644-066 Dump PDF VCE	700-201 Dump PDF VCE
210-060 Dump PDF VCE	500-170 Dump PDF VCE	644-068 Dump PDF VCE	700-205 Dump PDF VCE
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