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## $500-260^{\text {Q\&As }}$

Cisco ASA Express Security

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## QUESTION 1

An inside client on the 10.0.0.0/8 network connects to an outside server on the 172.16.0.0/16 network using TCP and the server port of 2001. The inside client negotiates a client port in the range between UDP ports 5000 to 5500 . The outside server then can start sending UDP data to the inside client on the negotiated port within the specified UDP port range. Which two options show the required Cisco ASA command(s) to allow this scenario? (Choose two.)
A. access-list INSIDE line 1 permit tcp 10.0.0.0 255.0.0.0 172.16.0.0 255.255.0.0 eq 2001 access-group INSIDE in interface inside
B. access-list INSIDE line 1 permit tcp 10.0.0.0 255.0.0.0 172.16.0.0 255.255.0.0 eq 2001 access-list INSIDE line 2 permit udp 10.0.0.0 255.0.0.0 172.16.0.0 255.255.0.0 eq established access-group INSIDE in interface inside
C. access-list OUTSIDE line 1 permit tcp 172.16.0.0 255.255.0.0 eq 2001 10.0.0.0 255.0.0.0 access-list OUTSIDE line 2 permit udp 172.16.0.0 255.255.0.0 10.0.0.0 255.0.0.0 eq 5000-5500 access-group OUTSIDE in interface outside
D. access-list OUTSIDE line 1 permit tcp 172.16.0.0 255.255.0.0 eq 2001 10.0.0.0 255.0.0.0 access-list OUTSIDE line 2 permit udp 172.16.0.0 255.255.0.0 10.0.0.0 255.0.0.0 eq established access-group OUTSIDE in interface outside
E. established tcp 2001 permit udp 5000-5500
F. established tcp 2001 permit from udp 5000-5500
G. established tcp 2001 permit to udp 5000-5500

Correct Answer: AG

## QUESTION 2

Refer to the exhibit.

## Confiquration > Remote Access YPN > 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 certainaccess restrictions to be enforced. To enable AAA authentication command go to Authentication.

| Username | Privilege Level (Role) | Access Restritions | VPN Group Policy | VPN Group Lock | Add |
| :---: | :---: | :---: | :---: | :---: | :---: |
| employee1 | 15 | Full | employee | -- Inherit Group Polic... |  |
| manager1 | 2 | No ASDM/CLI | management | -- Inherit Group Polic... |  |
| contractor | 15 | Full | -- Inherit Group Policy -- | -- Inherit Group Polic... | Delet |
| contractor 1 | 2 | No ASDM/CLI | new_hire | -- Inherit Group Polic... |  |

When the user "contractor" Cisco AnyConnect tunnel is established, what type of Cisco ASA user restrictions are applied to the tunnel?
A. full restrictions (no Cisco ASDM, no CLI, no console access)
B. full restrictions (no read, no write, no execute permissions)

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C. full restrictions (CLI show commands and Cisco ASDM monitoring permissions only)
D. full access with no restrictions

Correct Answer: D

## QUESTION 3

Which threat score rating is the default value that identifies malware?
A. greater than or equal to 80
B. greater than or equal to 76
C. greater than or equal to 75
D. greater than or equal to 85

Correct Answer: B

## QUESTION 4

Which option is correct for configuring the SRF for passive, out-of-band traffic evaluation?
A. sfr fail-close oob
B. sfr monitor-only
C. sfr fail-open monitor-only
D. sfr passive-mode

Correct Answer: B

## QUESTION 5

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.

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