



Free Questions for 350-401 by dumpssheet

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Question 1

Question Type: MultipleChoice

Refer to the exhibit.

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An engineer must create a configuration that executes the show run command and then terminates the session when user CCNP logs in. Which configuration change is required"

Options:

- A) Add the access-class keyword to the username command
- B) Add the access-class keyword to the aaa authentication command
- C) Add the autocommand keyword to the username command
- D) Add the autocommand keyword to the aaa authentication command

Answer:

C

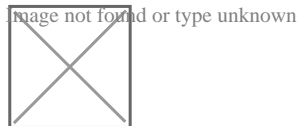
Explanation:

The autocommand causes the specified command to be issued automatically after the user logs in. When the command is complete, the session is terminated. Because the command can be any length and can contain embedded spaces, commands using the autocommand keyword must be the last option on the line. In this specific question, we have to enter this line username CCNP autocommand show running-config.

Question 2

Question Type: MultipleChoice

Refer to the exhibit.



An engineer must block all traffic from a router to its directly connected subnet 209.165.200.0/24. The engineer applies access control list EGRESS in the outbound direction on the GigabitEthernet0/0 interface of the router. However, the router can still ping hosts on the 209.165.200.0/24 subnet. Which explanation of this behavior is true?

Options:

- A) Access control lists that are applied outbound to a router interface do not affect traffic that is sourced from the router.
- B) Only standard access control lists can block traffic from a source IP address.
- C) After an access control list is applied to an interface, that interface must be shut and no shut for the access control list to take effect.
- D) The access control list must contain an explicit deny to block traffic from the router.

Answer:

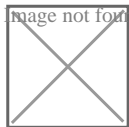
A

Question 3

Question Type: MultipleChoice

Refer to the exhibit

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Communication between London and New York is down Which command set must be applied to resolve this issue?

A)

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B)

Image not found or type unknown



C)

Image not found or type unknown



D)

Image not found or type unknown



Options:

A) Option A

B) Option B

C) Option C

D) Option D

Answer:

A

Explanation:

<https://learningnetwork.cisco.com/s/question/0D53i00000Ksyty/tostastns-tottatnt>

Question 4

Question Type: MultipleChoice

Refer to the exhibit.

--Image Miss--

An engineer must create a configuration that prevents R3 from receiving the LSA about 172.16.1.4/32. Which configuration set achieves this goal?

A)

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B)

Image not found or type unknown



C)

Image not found or type unknown



Image not found or type unknown



Options:

A) Option A

B) Option B

C) Option C

D) Option D

Answer:

A

Question 5

Question Type: MultipleChoice

Refer to the exhibit The network administrator must be able to perform configuration changes when all the RADIUS servers are unreachable. Which configuration allows all commands to be authorized if the user has successfully authenticated?

Options:

A) aaa authorization exec default group radius none

B) aaa authentication login default group radius local none

C) aaa authorization exec default group radius if-authenticated

D) aaa authorization exec default group radius

Answer:

D

Question 6

Question Type: MultipleChoice

Refer to the Exhibit. Running the script causes the output in the exhibit. What should be the first line of the script?

Options:

- A) from ncclient import manager
- B) import manager
- C) from ncclient import *
- D) ncclient manager import

Answer:

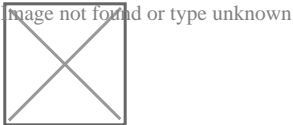
C

Question 7

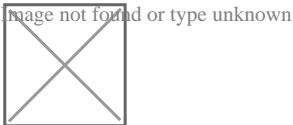
Question Type: MultipleChoice

.....commands or command set must be used? (Choose two.)

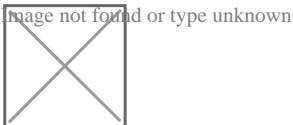
A)



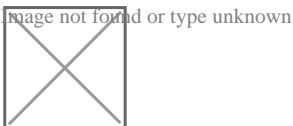
B)



C)



D)



E)

Image not found or type unknown



Options:

A) Option A

B) Option B

C) Option C

D) Option D

Answer:

C, D

Question 8

Question Type: MultipleChoice

A network engineer configures BGP between R1 and R2. Both routers use BGP peer group CORP and are set up to use MD5 authentication. This message is logged to the console of router R1:

image not found or type unknown



Which two configuration allow peering session to form between R1 and R2? (Choose two.)

A)

image not found or type unknown



B)

image not found or type unknown



C)

image not found or type unknown



D)

Image not found or type unknown



E)

Image not found or type unknown



Options:

A) Option A

B) Option B

C) Option C

D) Option D

E) Option E

Answer:

C, D

Question 9

Question Type: MultipleChoice

Which action is the vSmart controller responsible for in an SD-WAN deployment?

Options:

- A) onboard vEdge nodes into the SD-WAN fabric
- B) distribute security information for tunnel establishment between vEdge routers
- C) manage, maintain, and gather configuration and status for nodes within the SD-WAN fabric
- D) gather telemetry data from vEdge routers

Answer:

B

Explanation:

+ Orchestration plane (vBond) assists in securely onboarding the SD-WAN WAN Edge routers into the SD-WAN overlay (-> Therefore answer 'onboard vEdge nodes into the SD-WAN fabric' mentioned about vBond). The vBond controller, or orchestrator, authenticates and authorizes the

SD-WAN components onto the network. The vBond orchestrator takes an added responsibility to distribute the list of vSmart and vManage controller information to the WAN Edge routers. vBond is the only device in SD-WAN that requires a public IP address as it is the first point of contact and authentication for all SD-WAN components to join the SD-WAN fabric. All other components need to know the vBond IP or DNS information.

+ Management plane (vManage) is responsible for central configuration and monitoring. The vManage controller is the centralized network management system that provides a single pane of glass GUI interface to easily deploy, configure, monitor and troubleshoot all Cisco SD-WAN components in the network. (-> Answer 'manage, maintain, and gather configuration and status for nodes within the SD-WAN fabric' and answer 'gather telemetry data from vEdge routers' are about vManage)

+ Control plane (vSmart) builds and maintains the network topology and make decisions on the traffic flows. The vSmart controller disseminates control plane information between WAN Edge devices, implements control plane policies and distributes data plane policies to network devices for enforcement (-> Answer 'distribute security information for tunnel establishment between

vEdge routers' is about vSmart)

Question 10

Question Type: MultipleChoice

Refer to the exhibit.

```
Router1#  
Router1#show run int tunnel 0  
Building configuration...  
  
Current configuration : 95 bytes  
!  
interface Tunnel0  
 ip address 172.16.1.1 255.255.255.0  
 tunnel destination 192.168.10.2  
end  
  
Router1#show ip int br  
Interface      IP-Address      OK? Method Status      Protocol  
GigabitEthernet0/0  192.168.1.1    YES manual  up          up  
GigabitEthernet0/1  unassigned     YES unset   administratively down down  
GigabitEthernet0/2  unassigned     YES unset   administratively down down  
GigabitEthernet0/3  unassigned     YES unset   administratively down down  
Loopback0        192.168.10.1   YES manual  up          up  
Tunnel0          172.16.1.1    YES manual  up          down  
Router1#
```


Which command must be applied to Routed to bring the GRE tunnel to an up/up state?

Options:

- A) Router1(config)#interface tunnel0
- B) Router1(config-if)#tunnel source GigabitEthernet0/1
- C) Router1(config-if)#tunnel mode gre multipoint
- D) Router1(config-if)#tunnel source Loopback0

Answer:

D

Question 11

Question Type: MultipleChoice

Which statement about TLS is true when using RESTCONF to write configurations on network devices?

Options:

- A) It is provided using NGINX acting as a proxy web server.
- B) It is no supported on Cisco devices.
- C) It required certificates for authentication.
- D) It is used for HTTP and HTTPs requests.

Answer:

A

Explanation:

When a device boots up with the startup configuration, the nginx process will be running. NGINX is an internal webserver that acts as a proxy webserver. It provides Transport Layer Security (TLS)-based HTTPS. RESTCONF request sent via HTTPS is first received by the NGINX proxy web server, and the request is transferred to the confd web server for further syntax/semantics check.

[ios/prog/configuration/168/b_168_programmability_cg/RESTCONF.html](https://www.cisco.com/ios/prog/configuration/168/b_168_programmability_cg/RESTCONF.html)

The https-based protocol-RESTCONF (RFC 8040), which is a stateless protocol, uses secure HTTP methods to provide CREATE, READ, UPDATE and DELETE (CRUD) operations on a conceptual datastore containing YANG-defined data -> RESTCONF only uses HTTPs.

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