

Free Questions for 350-601 by dumpshq

Shared by Rasmussen on 15-04-2024

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Question 1

Question Type: MultipleChoice

Refer to the exhibit.

```
"TABLE asn": {
    "ROW asn": {
        "asn": "10",
        "TABLE vrf": {
            "ROW vrf": {
                "vrf": "default",
                "TABLE_peer": {
                    "ROW peer": {
                        "peer handle": "0",
                        "peer_ipaddr": "10.13.0.2",
                        "peer ifname": "Eth1/1",
                        "peer holdtime": "13",
                        "peer srtt": "6",
                        "peer rto": "50",
                        "peer xmitq count": "0",
                        "peer last seqno": "4",
                        "peer uptime": "PT46M49S"
```

Refer to the exhibit. An engineer uses Python in Cisco NX-OS guest shell to retrieve the configuration of the EIGRP ASN on interface eth1/1.

The engineer has written this script:

>>> import json

>>> from cli import*

Which command set must be used to retrieve the value of the 'asn' key?

Options:

```
A- >>> output = json.loads(clid('show ip eigrp neighbors'))
>>> output['TABLE_asn']['ROW_asn']['asn']
B- >>> output = json.dumps(clid('show ip eigrp neighbors'))
>>> output['TABLE_asn']['ROW_asn']['asn']
C- >>> output = json.dumps(clid('show ip eigrp neighbors'))
>>> output['asn']
D- >>> output = json.loads(clid('show ip eigrp neighbors'))
>>> output['asn']
```

Answer:

D

Question 2

Question Type: DragDrop

Drag and drop the command snippets from the bottom onto the boxes in the code to complete a Python script that displays a list of interfaces on a Cisco Nexus 9000 Series Switch using on-box Python. Not all command snippets are used.

Answer Area

	>>> cli('configure terminal ; interface loopback 5; no shut')		
_	Answer: (clid('show interface brief'))		
	>>> i=0		
	>>> while i < len (['TABLE_interface']['ROW_interface']):		
Q	intf=intflist('TABLE_interface'][' uestլըդի 3		
Qu	if ['state'] == 'up':		
	prît intf['interface']		
V	Whathisthe impact of a nondisruptive upgrade on fabric and modular switches?		
	loopback2		
	loopback5		
Ontions:			
-	Options: ————————————————————————————————————		
/	1- The upgrade disrupts the control plane for more than 120 seconds.		
	TABLE_incerfaceLE_incerface intf ROW_interface		
E	3- During the upgrade, new devices cannot log in to the fabric.		

C- If a zone server merge is in progress, the upg	grade continues	without interruption
---	-----------------	----------------------

D- When the installation is complete, the system BIOS must be updated.

Answer:

В

Question 4

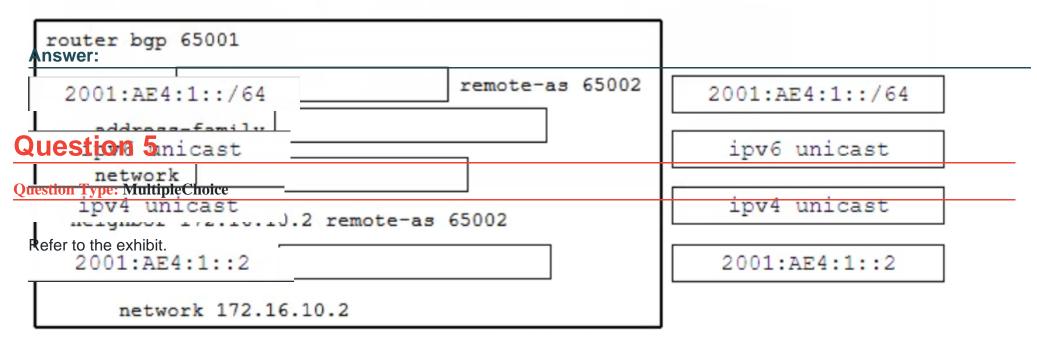
Question Type: DragDrop

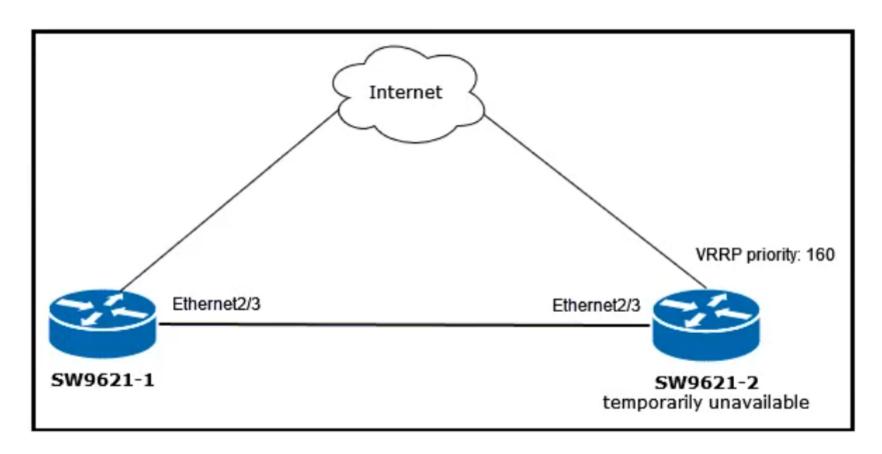
Refer to the exhibit.

BGP AS 65001

BGP AS 65002

Answer Area





What happens to the VRRP configuration when the router SW9621-2 becomes operational?

SW9621-1# show vrrp detail

Ethernet2/3 - Group 100 (IPV4)

State is Master

Virtual IP address is 192.168.30.100

Priority 100, Configured 100

Forwarding threshold(for VPC), lower: 1 upper: 100

Advertisement interval 3

Preemption enabled

Authentication text "D458F7B032E4632090EF06EE5A"

Virtual MAC address is 0000.5e00.0164

Master router is Local

Options:

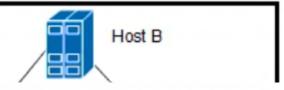
- A- The SW9621-2 router becomes a new active master.
- B- The SW9621-1 router becomes a new active master after 3 seconds.
- C- The SW9621-1 router remains an active master.
- D- The SW9621-2 router becomes an active master after 3 seconds.

Answer:

Question 6

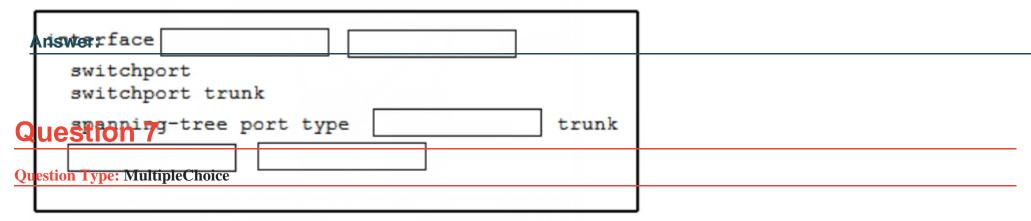
Question Type: DragDrop

Refer to the exhibit.



tent connectivity, when Leaf102 was e problem. Not all code snippets are

Answer Area



An engineer implements an Application Performance Monitoring (APM) solution. The solution runs in a vSphere infrastructure where the vSwitch support for promiscuous mode is disabled for security reasons. As a result, the final implementation must receive a copy of bidirectional traffic to a load balancer that is connected to a Cisco Nexus 93108 Series Switch. The APM solution supports GRE encapsulated traffic. Which configuration must be applied to the switch to meet this requirement?



```
TEAF 101# show vpc orphan ports
A nintegrace vlan1
switchport monitoring through port database. Please be patient.::----
cestination ip 10.1.1.1
VLAN
Orphan Ports
-----
500 Po2
501 Po2
502 Po2
503 Po2
```

exit
monitor session 1 rx
monitor session 1 tx

source interface ethernet1/9

B- monitor session 1 both source interface ethernet 1/9 destination interface ethernet 1/12 erspan-id 1 vrf mgmt0 filter vlan 3 no shut

C- configure terminal
monitor session 1 type erspan-source
erspan-id 1
destination ip 10.1.1.1
source interface ethernet 1/9 both
vrf default
no shut

D- interface ethernet 1/9
erspan-id 1
monitor session 1 type erspan-source
interface mgmt0
monitor session 1 type erspan-destination
destination ip 10.1.1.1

no shut
Answer:
С
Explanation:
APM supports ERSPAN. This will be ERSPAN destination. We need source session from switch.
https://www.cisco.com/c/en/us/td/docs/switches/lan/catalyst3850/software/release/16-
3/configuration_guide/b_163_consolidated_3850_cg/b_163_consolidated_3850_cg_chapter_01001010.pdf
Question 8
Question Type: MultipleChoice
What is a feature of an electronic programmable logic device upgrade on a Cisco MDS 9000 Series Switch?

Options:

- **A-** Only the modules that are being upgraded are disrupted.
- **B-** An EPLD upgrade is disruptive on all modules.
- **C-** The standby supervisor module can perform the upgrade.
- **D-** An EPLD upgrade is nondisruptive on all modules.

Answer:

Α

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