

350-601 Q&As

Implementing and Operating Cisco Data Center Core Technologies
(DCCOR)

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QUESTION 1

DRAG DROP

A network administrator must automate the process of pinging all the IP addresses from the 10.0.0.0/8 subnet. The subnet is already present on the ARP table of the Cisco Nexus switch.

Drag and drop the bash commands to generate the desired output. Not all commands are used.

Select and Place:

Answer Area

```
bash-4.3$ [ ] |grep "^10\.."| [ ] | [ ] | [ ]
--- 10.1.0.2 ping statistics ---
5 packets transmitted, 5 packets received, 0.00% packet loss
--- 10.1.0.77 ping statistics ---
5 packets transmitted, 0 packets received, 100.00% packet loss
```

awk '{print "ping" \$1}'	grep -v "statistics loss"	show ip arp	vsh -c "show ip arp"
egrep "statistics loss"	sed -e 's/ping /10.*/g'	vsh	

Correct Answer:

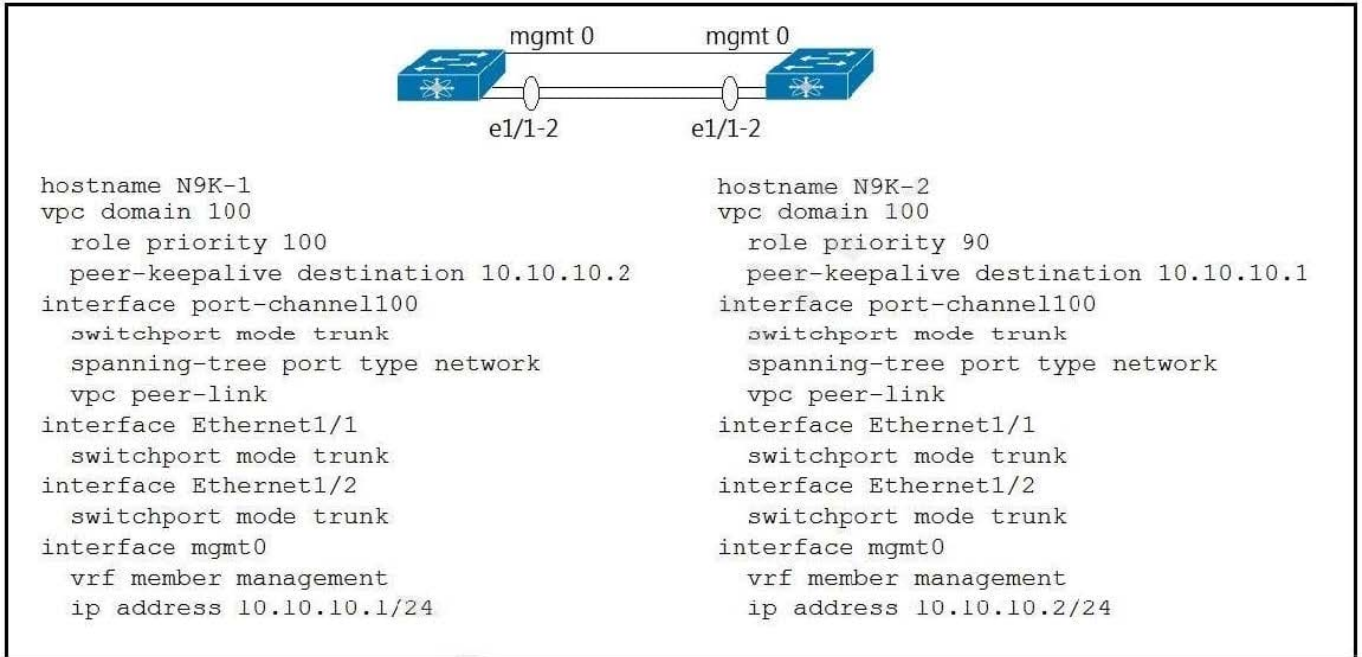
Answer Area

```
bash-4.3$ vsh -c "show ip arp" |grep "^10\.."| awk '{print "ping" $1}' | vsh | egrep "statistics|loss"
--- 10.1.0.2 ping statistics ---
5 packets transmitted, 5 packets received, 0.00% packet loss
--- 10.1.0.77 ping statistics ---
5 packets transmitted, 0 packets received, 100.00% packet loss
```

	grep -v "statistics loss"	show ip arp	
	sed -e 's/ping /10.*/g'		

QUESTION 2

Refer to the exhibit.



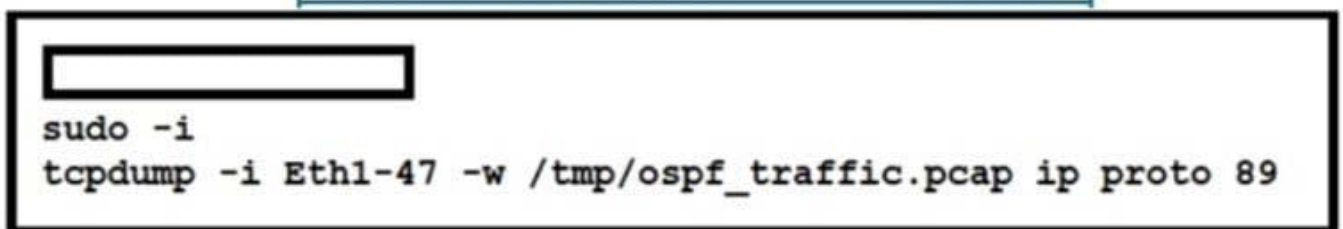
Which action completes the vPC domain implementation?

- A. Add the vPC member ports to the vPC channel group.
- B. Configure the system MAC on the vPC domain.
- C. Include the VRF management on the vPC domain.
- D. Allow VLANs on the vPC peer link member interfaces.

Correct Answer: A

QUESTION 3

Refer to the exhibit.



A network engineer is using tcpdump to capture a snapshot of OSPF-related traffic on a specific Cisco NX-OS switch port. For security reasons, the capture must be taken using an embedded container that is already deployed on the Cisco Nexus device. Which command completes the script?

- A. guestshell
- B. guestshell-bash

- C. run guestshell
- D. run bash

Correct Answer: A

QUESTION 4

A network engineer must download a firmware image from a remote location to a Cisco UCS Fabric Interconnect. The software bundle is over 232 MB in size. The file transfer must use encryption and authentication.

Which protocol must be used to accomplish this goal?

- A. RDP
- B. HTTPS
- C. SCP
- D. TFTP

Correct Answer: C

QUESTION 5

Which data structure results from running this Python code?

```
>>> import json
>>> f = open('fname.json', 'r')
>>> var1 = json.load(f)
>>> var1
{'bd': 'bd1', 'ap': {'epgs': [{'name': 'app'}, {'name': 'web'}, {'name': 'db'}]}, 'name': 'OnlineStore', 'id': '39185372', 'pv': 'pv1'}
```

- A. Set
- B. Tuple
- C. Dictionary
- D. List

Correct Answer: C

Reference: <https://www.geeksforgeeks.org/read-json-file-using-python/>