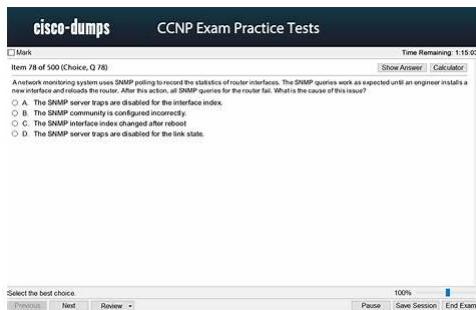


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Cisco Implementing Cisco Data Center Core Technologies (350-601 DCCOR) Sample Questions (Q46-Q51):

NEW QUESTION # 46

In an FCoE environment, for which two sets of data must an interface that implements the PAUSE mechanism always provision sufficient ingress buffer? (Choose two)

- A. frames that were sent on the link but not yet received.
- B. frames that were processed and transmitted by the transmitter before the PAUSE frame left the sender
- C. frames that were sent with high credit
- D. frames that were sent on the link and received.
- E. frames that were processed and transmitted by the transmitter after the PAUSE frame left the sender.

Answer: A,B

Explanation:

https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus7000/sw/fcoe/config/cisco_nexus7000_fcoe_config_guide_8x/configuring_fcoe.html

NEW QUESTION # 47

Which data structure results from running this Python code?

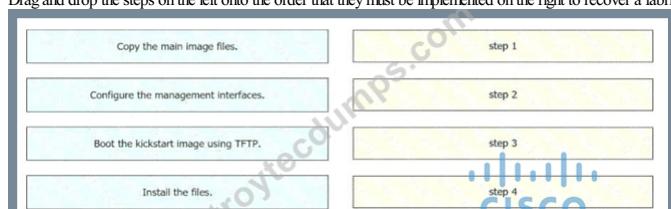
```
>>> import json
>>> f = open('fname.json', 'r')
>>> var1 = json.load(f)
>>> var1
{'bd1': 'bd1', 'ap': {'epgs': [(u'name': 'app'), (u'name': 'web'), (u'name': 'db')], 'name': 'OnlineStore'}, 'name': '39233259', 'pvn': 'pvn1'}
```

- A. set
- B. list
- C. dictionary
- D. tuple

Answer: C

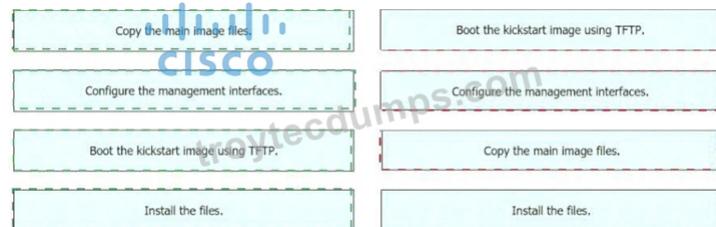
NEW QUESTION # 48

Drag and drop the steps on the left onto the order that they must be implemented on the right to recover a fabric interconnect when there is no working image on the bootflash.

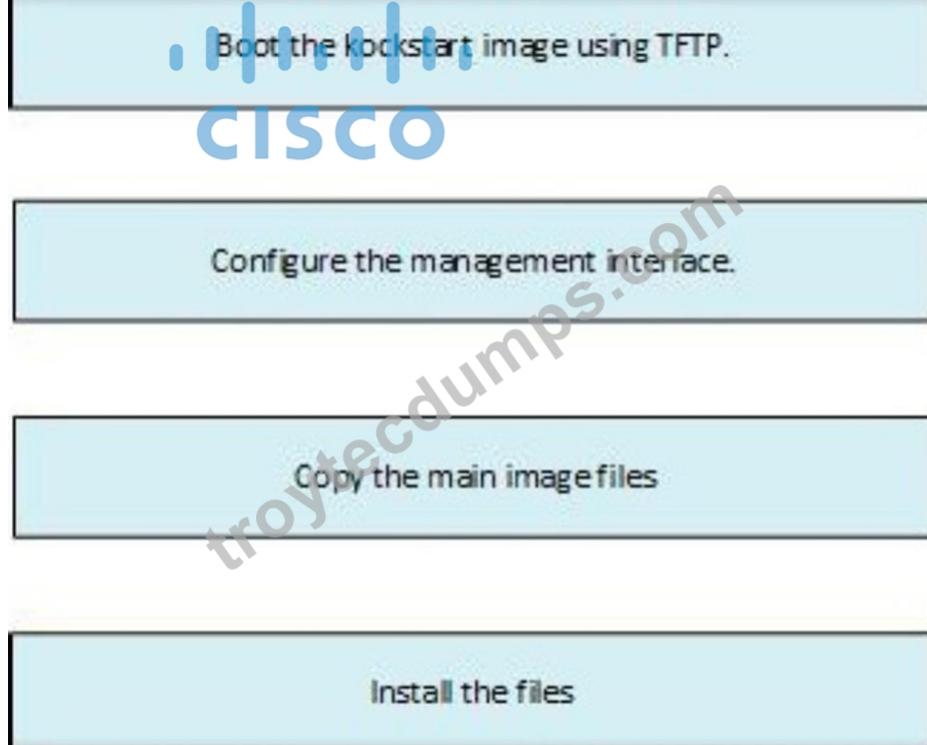


Answer:

Explanation:



Explanation:



NEW QUESTION # 49

What is a characteristic of the install all command on the cisco Nexus series switch?

- A. Impact data plan traffic
- B. Automatically checks the image integrity**
- C. Upgrades only certain modules
- D. Continues the upgrade process if any step in the sequence fails

Answer: B

Explanation:

[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/upgrade/b_Cisco_Nexus_9000_Series_NX-OS_Software_Upgrade_and_Downgrade_Guide_Release_7x/b_Cisco_Nexus_9000_Series_NXOS_Software_Upgrade_and_Downgrade_Guide_Release_7x_chapter_010.html](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/7-x/upgrade/guide/b_Cisco_Nexus_9000_Series_NX-OS_Software_Upgrade_and_Downgrade_Guide_Release_7x/b_Cisco_Nexus_9000_Series_NXOS_Software_Upgrade_and_Downgrade_Guide_Release_7x_chapter_010.html) install all command automatically checks the image integrity, which includes the NXOS software image. The command performs a platform validity check to verify that a wrong image is not used.

https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus3000/sw/upgrade/7_x/b_Cisco_Nexus_3000_Series_NX-OS_Software_Upgrade_and_Downgrade_Release_7_x/b_Cisco_Nexus_3000_Series_1

NEW QUESTION # 50

An engineer is implementing an import operation in Cisco UCS Manager. What is the impact of performing this operation?

- A. An import operation can be scheduled.
- B. Information can be modified on the management plane only.**
- C. A configuration can be imported from a higher release to a lower release.
- D. Only a configuration file that was exported from the same Cisco UCS Manager can be imported.

Answer: B

Explanation:

The import function is available for all configuration, system configuration, and logical configuration files. You can perform an import while the system is up and running. An import operation modifies information on the management plane only. Some modifications caused by an import operation, such as a change to a vNIC assigned to a server, can cause a server reboot or other operations that disrupt traffic.

https://www.cisco.com/en/US/docs/unified_computing/ucs/sw/gui/config/guide/141/UCSM_GUI_Configuration

NEW QUESTION # 51

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