

350-601 Exam Prep - Valid 350-601 Test Questions



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Cisco Implementing Cisco Data Center Core Technologies (350-601 DCCOR) Sample Questions (Q143-Q148):

NEW QUESTION # 143

Refer to the exhibit During a vPC peer switch reload, there is packet loss between the server and the router Which action must be taken to prevent this behavior during future reloads?

- A. Disable vPC ARP synchronize on the vPC peers.
- B. Increase the vPC delay restore timer.
- C. Set the routed uplink ports of the Cisco Nexus peers as orphans.
- D. Decrease the OSPF hello and dead interval timers.

Answer: B

NEW QUESTION # 144

Drag and drop the characteristics from the left onto the NAS protocols on the right. Some characteristics are used more than once

Answer:

Explanation:

NEW QUESTION # 145

A network engineer must create an EEM script that saves a copy of the running configuration on bootflash and writes a message to syslog when a user saves the configuration to a Cisco Nexus switch. Which configuration set should be applied to complete this task?

- A.
- B.
- C.
- D.

Answer: D

Explanation:

If you want to allow the triggered event to process any default actions, you must configure the EEM policy to allow the default action. For example, if you match a CLI command in a match statement, you must add the event-default action statement to the EEM policy or EEM will not allow the CLI command to execute.

[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/7-](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/7-x/system_management/configuration/guide/b_Cisco_Nexus_9000_Series_NX-OS_System_Management_Configuration_Guide_7x/b_Cisco_Nexus_9000_Series_NX-OS_System_Management_Configuration_Guide_7x_chapter_01110.html#concept_0276064FFB D84966828B6EF3D88C1757)

[x/system_management/configuration/guide/b_Cisco_Nexus_9000_Series_NX-](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/7-x/system_management/configuration/guide/b_Cisco_Nexus_9000_Series_NX-OS_System_Management_Configuration_Guide_7x/b_Cisco_Nexus_9000_Series_NX-OS_System_Management_Configuration_Guide_7x_chapter_01110.html#concept_0276064FFB D84966828B6EF3D88C1757)

[OS_System_Management_Configuration_Guide_7x/b_Cisco_Nexus_9000_Series_NX-](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/7-x/system_management/configuration/guide/b_Cisco_Nexus_9000_Series_NX-OS_System_Management_Configuration_Guide_7x/b_Cisco_Nexus_9000_Series_NX-OS_System_Management_Configuration_Guide_7x_chapter_01110.html#concept_0276064FFB D84966828B6EF3D88C1757)

[OS_System_Management_Configuration_Guide_7x_chapter_01110.html#concept_0276064FFB D84966828B6EF3D88C1757](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/7-x/system_management/configuration/guide/b_Cisco_Nexus_9000_Series_NX-OS_System_Management_Configuration_Guide_7x_chapter_01110.html#concept_0276064FFB D84966828B6EF3D88C1757)

NEW QUESTION # 146

Refer to the exhibit. An engineer must develop a Python script that generates an interface configuration JinJa template called port_config.j2 with values defined in a Python dictionary called int_dict. The generated output must be written to a file called port.conf in the same directory as the Python script. Which line must be added to complete the script and send the interface configuration generated to a Cisco Nexus switch using SSH?

- A. `com = nexus.send_config_from_file('file')`
- B. `com = nexus.send_config_from_file('port.conf')`
- C. `com = nexus.send_config_from_file('commands')`
- D. `com = nexus.send_config_from_file('int_dict')`

Answer: A

Explanation:

The script generates the configuration from the port_config.j2 template using the int_dict dictionary. The rendered configuration is written to a file named port.conf.

To send the generated configuration to the Cisco Nexus switch using SSH, the file port.conf must be read and passed to the send_config_from_file method of the ConnectHandler object (nexus).

NEW QUESTION # 147

Refer to the exhibit.

An engineer must create a Bash script to run in the Cisco NX-OS Guest Shell. The script must loop through the available namespaces and output all registered interfaces. Which code snippet completes the script?

- A. `vrfinfo'Sns'`;

