Free Questions for 350-601 by certsdeals

Shared by Cooley on 09-08-2024

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Question 1

Question Type: MultipleChoice

Refer to the exhibit.

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Refer to the exhibit An engineer must mirror the traffic on a switch The engineer locates the server port that requires monitoring on switch1, but the packet sniffer is on switch2 The engineer must configure the source IP address on switch1 Much command accomplishes this goal?

Options:

A) monitor session 10 type erspan-source

B) monitor erspon origin ip-address 209.165.200.225

C) source ip 209.165.200.225

D) source interface vbn512

Answer:

B

Question 2

Question Type: MultipleChoice

A network engineer must configure a Fibre Channel interface on the Cisco MDS 9000 Series Switch The configuration must meet these requirements

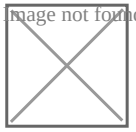
* The interface must be disabled when the bit errors threshold Is exceeded

* Buffer-to-buffer credits must be set to the maximum value

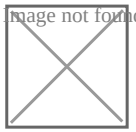
* The interface must have full bandwidth allocated for its port group

Which command set configures a Fibre Channel interface that meets these requirements?

A.



B.



C.

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D.

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Options:

A) Option A

B) Option B

C) Option C

D) Option D

Answer:

A

Question 3

Question Type: MultipleChoice

Refer to the exhibit. What is the result of executing this python code?

Options:

A) It backs up Cisco switches to Cisco Prime infrastructure.

B) It sends the switch configuration to Cisco TAC.

C) It sends a Cisco device backup to a remote destination.

D) It schedules a backup on a Cisco switch using EEM.

Answer:

C

Question 4

Question Type: DragDrop

Drag and drop the characteristics from the left onto the correct storage systems on the right.

2,4,5 - NAS 1,3 - SAN

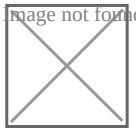
Answer:

Question 5

Question Type: MultipleChoice

An engineer is asked to modify an overridden policy by changing the number of FCNS database entries to 1500 and then generable a massage. What configuration will accomplish this task?

A)



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:

C

Explanation:

The following example modifies an overridden policy by changing the number of FCNS database entries to

1500. It also generates both the configured and the default syslog messages of the default system policy

event manager applet fcns_policy override __fcns_entries_max_per_switch

event fcns entries max-per-switch 1500 action 1.0 syslog priority warnings msg FCNS DB entries have reached the EEM limit.

Question 6

Question Type: MultipleChoice

Refer to the exhibit. A network engineer is implementing a configuration checkpoint on a Cisco Nexus 9000 Series Switch. The configuration must skip any existing vPC configuration errors and must complete if there are any configuration errors. The engineer finished the vPC domain configuration part. Which command completes the checkpoint implementation?

Options:

A) stop-at-first-failure

B) atomic

C) best-effort

D) verbose

Answer:

C

Question 7

Question Type: MultipleChoice

Refer to the exhibit. Software downgrade is required on a Cisco Nexus 7000 Series Switch. What is displayed when this command is executed?

Options:

A) features and commands that are removed automatically from the configuration

B) features that are enabled automatically after the downgrade

C) compatibility of software in the system bootflash file

D) impact of a software upgrade in ISSU and chassis reload

Answer:

A

Question 8

Question Type: **MultipleChoice**

An engineer is implementing traffic monitoring for a server vNIC that is configured with fabric failover enabled. The requirement is for the traffic to be sent to an analyzer, even during a failure of one of the fabric interconnects. The analyzer is connected to unconfigured Ethernet ports on both fabric interconnects. Which configuration accomplishes this task?

A). Create two traffic monitoring session with different names, one per fabric Connect the analyzer connected to FI-BI the destination for both monitoring sessions.

B). Create two traffic monitoring session with different names, one per fabric.

C). Connect an analyser on each FI as the destination for the monitoring session local to the FI.

D). Create two traffic monitoring sessions with the same name, one per fabric Connect the analyze connected to FI-A as the destination for both monitoring sessions

Options:

A) Option A

B) Option B

C) Option C

D) Option D

Answer:

A

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