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QUESTION 1

Which commands will configure the spanning tree operating mode that can group multiple VLANs in a single domain?

- A. switch(config)#spanning-tree mode pvst
- B. switch(config)#spanning-tree mode rstp
- C. switch(config)#spanning-tree mode rapid-pvst
- D. switch(config)#spanning-tree mode mst
- E. switch(config)#spanning-tree mode mst-plus

Correct Answer: D

QUESTION 2

Which two statements about the link state routing process are true? (Choose two.)

- A. It uses the DUAL algorithm.
- B. It uses metrics such as AS path.
- C. All routers in the area have link state databases.
- D. The administrative distance is 1 by default.
- E. Each router in the area floods LSPs to all neighbors.

Correct Answer: CE

QUESTION 3

Refer to the configuration output below. OSPFv2 is already configured on a customer router and the customer is requesting that OSPFv3 be added. What configuration is needed in order to add OSPFv3 to the fastethernet0/0 interface?

Configuration: ipv6 router ospf 1 router-id 209.165.200.227 area 2 nssa

interface fastethernet0/0 ip address 2001:DB8:0:7::

- A. interface FastEthernet0/0 ipv4 ospf 1 area 2
- B. interface FastEthernet0/0 ipv6 ospf 1 area 2
- C. interface FastEthernet0/0 ipv6 1 area 2
- D. interface FastEthernet0/0 area 2 ospf 1 ipv6

Correct Answer: B



QUESTION 4

On Cisco IOS XR software, what is the default commit option?

- A. best-effort
- B. psuedo-atomic
- C. replace
- D. force

Correct Answer: B

commit

To commit the target configuration to the active (running) configuration, use the **commit** command in any configuration mode.

commit [**best-effort**] [**comment** *line*] [**confirmed** [*seconds* | *minutes minutes*]] [**force**] [**label** *line*] [**replace**] [**save-running filename** *file_path*]

Syntax Description

best-effort	(Optional) Merges the target configuration with the running configuration and commits only valid changes (best effort). Some configuration changes might fail due to semantic errors.
comment <i>line</i>	(Optional) Assigns a comment to a commit. This text comment is displayed in the commit entry displayed in the output for the show configuration commit list command with the optional detail keyword.
confirmed [<i>seconds</i> <i>minutes minutes</i>]	(Optional) Commits the configuration on a trial basis for the time specified in seconds or minutes. Note The confirmed option is not available in administration configuration mode.
force	(Optional) Forces a commit operation in low-memory conditions.
label <i>line</i>	(Optional) Assigns a meaningful label. This label is displayed (instead of the autogenerated commit ID) in the output for the show configuration commit list .
replace	(Optional) Replaces the entire running configuration with the contents of the target configuration.
save-running filename <i>file_path</i>	(Optional) Saves the running configuration to a specified file.

Command Default

The default behavior is *pseudo-atomic*, meaning that all changes must succeed for the entire commit operation to succeed. If any errors are found, none of the configuration changes take effect.

QUESTION 5

Refer to the exhibit.



```
Router A
RouterA#config t
RouterA(config)#router isis
RouterA(config-router)#net 49.0001.0000.0000.000a.00
RouterA(config-router)#exit
RouterA(config)interface fastethernet 0/0
RouterA(config-if)

Router B
RouterB#config t
RouterB(config)#router isis
RouterB(config-router)#net 49.0001.0000.0000.000b.00
RouterB(config-router)#exit
RouterB(config)interface fastethernet 1/0
RouterB(config-if)
```

A network engineer implemented these configurations. However, Intermediate System-to- Intermediate System (IS-IS) neighbors are unable to establish. What is the reason for this error?

- A. missing router IS-IS x command
- B. missing IP router IS-IS command
- C. missing network mask
- D. missing network statement
- E. missing MTU matching value

Correct Answer: B

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