



Cisco

642-979

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QUESTION: 60

Which interface should be used to configure VLAN IDs and ACLs in an FCoE adapter of the Cisco Nexus 5000 switch?

- A SV1
- B virtual Fibre Channel
- C virtual Ethernet
- D virtual interface group

Answer: C

QUESTION: 61

The install all command performs which two functions? (Choose two)

- A restores the old image as the new kickstart image
- B backs up the currently active software image before upgrading it
- C causes a switchover back to the originally active supervisor module
- D copies the kickstart and system images to the standby supervisor module
- E reloads the standby supervisor module with the new Cisco NX-OS software

Answer: D, E

QUESTION: 62

Which of these commands will enable RPR+ on a cisco catalyst 8500 series switch with supervisor engine 720-3A and supervisor engine 720=3B.

- A 8500(config-red)# mode rpr-plus
- B 8500(config-red)# redundancy mode rpr-plus
- C 8500(config-red)# supervisor-redundancy rpr-plus
- D 8500(config-red)# redundancy rpr-plus
- E RPR+ cannot be used in this case

Answer: E

QUESTION: 63

The customer is concerned with the current FCIP deployment because the FCIP tunnels are traversing the public IP infrastructure. To mitigate this issue the customer has decided to deploy IPsec on the Cisco MDS 9Wi Switches that are used for FCIP connectivity what additional license must be installed on the CISCO MDS 9222 switches?

- A Enterprise license
- B Security license
- C No additional license is required
- D SAN extension license

Answer: A

QUESTION: 64

Which two standard technologies are leveraged by DCNM to provide a web services API? (Choose two)

- A SSL
- B TLS
- C XML
- D FCoE
- E SOAP

Answer: C, E

QUESTION: 65

Refer to the exhibit. After applying the configuration, what is the maximum number of VRFs available to VDC Engineering?

```
Router (config)# vdc resource template Nexus-switch
Router (config-vdc-template)# limit-resource vlan minimum 32 maximum 256
Router (config-vdc-template)# limit-resource vrf minimum 32 maximum 64
Router (config-vdc-template)# exit
Router (config)# vdc engineering
Router (config-vdc)# template Nexus-switch
Router (config-vdc-template)# exit
Router (config)# vdc resource template Nexus-switch
Router (config-vdc-template)# limit-resource vrf minimum 16 maximum 32
```

- A 32
- B 64
- C 96
- D 256

Answer: A

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