350-501 ^{Q&As}

Implementing and Operating Cisco Service Provider Network Core Technologies (SPCOR)

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QUESTION 1

Which of the following options is true about Satellite nV System network topologies?

A. A satellite can be connected to any number of hosts in the hub-and-spoke topology model.

B. SyncE is only supported on 1 Gigabit Ethernet ICL.

C. A satellite can be connected to only one host in the hub-and-spoke topology model.

D. Delete the default SDR after verifying all nodes are in operational state.

Correct Answer: C

Reference: https://www.cisco.com/c/en/us/td/docs/routers/asr9000/software/asr9k-r6-3/nV/configuration/ guide/b-nv-system-cg-asr9000-63x/b-nv-system-cg-asr9000-63x_chapter_010.html

QUESTION 2

Refer to the exhibit.

R1#configure terminalR1(config)# mpls ipR1(config)# mpls label protocol ldp

R1(config)# interface Ethernet1/0R1(Config-if)# ip address 10.1.1.1 255.255.255.255R1(config-if)# mpls ip

R1(config)# router ospf 1R1(config-router)# network 10.0.0.0 0.255.255.255 area 3

A network engineer is configuring MPLS LDP synchronization on router R1. Which additional configuration must an engineer apply to R1 so that it will synchronize to OSPF process 1?

A. R1(config)# router ospf 1 R1(config-router)# mpls ldp sync

B. R1(config)# router ospf 1 R1(config-router)# mpls ldp autoconfig

C. R1(config)# router ospf 1 R1(config-router)# mpls ldp igp sync holddown 60

D. R1(config)# router ospf 1 R1(config-router)# no mpls ldp igp sync/strong R1(config-router)# bfd all-interface

Correct Answer: A

QUESTION 3

Which open source cloud computing platform uses the neutron project as a networking as a service between devices like cisco nexus, cisco APIC cisco CSR 1000v and cisco UCS?

A. Ansible

B. Openstack

C. Cisco UCS director

D. Opendaylight

Correct Answer: B

QUESTION 4

SNMPv3 provides which three security features?(Choose three)

A. DES 56-bit encryption

B. Encrypted user password

C. Private community information that is exchanged out-of-band

D. Device hostname that is authenticated via AES algorithm

E. Message integrity

F. Authentication that is based on MD5 or SHA algorithms

Correct Answer: AEF

QUESTION 5

Refer to me exhibit.

```
CSR1#show flowspec ipv4 detail
AFI: IPv4
  Flow         :Dest:10.6.5.0/24,DPort:=80|=443
  Actions      :Traffic-rate: 0 bps  (bgp.1)
  Statistics               (packets/bytes)
    Matched       :              12/696
    Dropped       :              12/696
```

A network operator recently configured BGP FlowSpec for me internal IT network What will be inferred from the configuration deployed on me network?

A. The policy is configured locally on CSRI and drops all traffic for TCP ports 80 and 443

B. The policy is learned via BGP FlowSpec and drops all traffic for TCP ports 80 and 443

C. The policy is warned via BC FlowSpec aid has active traffic

D. The policy is configured locally on CSR1 and currently has no active traffic

Correct Answer: A