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Exam : **350-501**

Title : Developing Applications
using Cisco Core Platforms
and APIs v1.0

Version : DEMO

1.Refer to the exhibit.

```
R2# configure terminal
R2(config)# interface Ethernet1/0
R2(config-if)# ip address 10.1.1.1 255.255.255.255
```

An engineer is configuring two routers to support MPLS LDP sessions between them. The R1 configuration is complete, and work has started on R2 as shown.

Which additional configuration must the engineer apply to R2 to complete the task?

- R2(config)# mpls label protocol ldp
R2(config)# interface Ethernet1/0
R2(config-if)# mpls bgp forwarding
- R2(config)# mpls label protocol ldp
R2(config)# interface Ethernet1/1
R2(config-if)# ip vrf forwarding CISCO
R2(config-if)# ip ospf network point-to-point
- R2(config)# mpls ip
R2(config)# mpls label protocol ldp
R2(config)# interface Ethernet1/0
R2(config-if)# mpls ip
- R2(config)# mpls label protocol ldp
R2(config)# interface Ethernet1/0
R2(config-if)# ip vrf forwarding CISCO
R2(config-if)# ip ospf 1 area 0

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

Answer: C

2.An engineer is implementing a router redistribution within BGP. The route map must be configured to permit all unmatched routes.

Which action must the engineer perform to complete this task?

- Include a **permit** statement as the first entry.
- Include at least one explicit **deny** statement.
- Remove the implicit **deny** entry.
- Include a **permit** statement as the last entry.

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

Answer: D

3.Which service is a VNF role?

- A. Compute
- B. Network
- C. Firewall
- D. Storage

Answer: B

4. An network engineer is deploying VRF on ASBR router R1. The interface must have connectivity over an MPLS VPN inter-AS Option AB network.

Which configuration must the engineer apply on the router to accomplish this task?

A)

```
R1(config)# interface ethernet 1/0
R1(config-if)# ip vrf forwarding CISCO
R1 (config-if)# ip ospf 1 area 0
```

B)

```
R1(config)# interface ethernet 1/0
R1(config-if)# ip address 192.168.1.254 255.255.255.0
R1(config-if)# ip vrf forwarding CISCO
R1(config-if)# shutdown
```

C)

```
R1(config)# interface ethernet 1/0
R1(config-if)# ip vrf forwarding CISCO
R1(config-if)# mpls ip
```

D)

```
R1(config)# interface ethernet 1/0
R1(config-if)# ip vrf forwarding CISCO
R1(config-if)# mpls bgp forwarding
```

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

Answer: D

5. An engineer a cisco MPLS tunnel to improve the streaming experience for the clients of a video -on-demand server.

Which action must the engineer perform to configure extended discovery to support the MPLS LDP session between the headend and tailend routers?

- Configure the interface bandwidth to handle TCP and UDP traffic between the LDP peers
- Configure a Cisco MPLS TE tunnel on both ends of the session.
- Configure an access list on the interface to permit TCP and UDP traffic.
- Configure a targeted neighbor session.

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

Answer: D