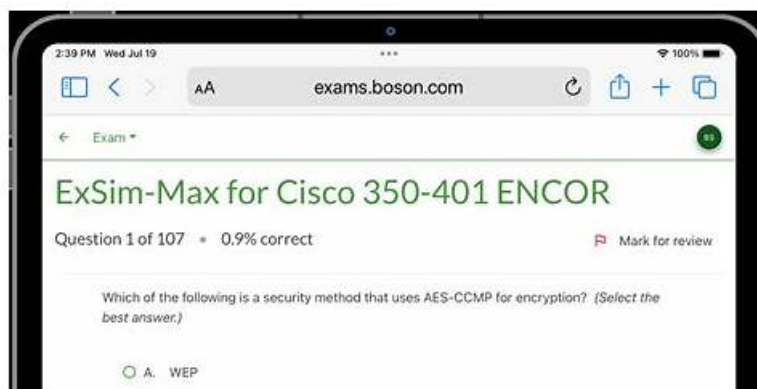


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Cisco Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR) Sample Questions (Q178-Q183):

NEW QUESTION # 178

What is a VPN in a Cisco SD-WAN deployment?

- A. common exchange point between two different services
- **B. virtualized environment that provides traffic isolation and segmentation in the SD-WAN fabric**
- C. virtual channel used to carry control plane information
- D. attribute to identify a set of services offered in specific places in the SD-WAN fabric

Answer: B

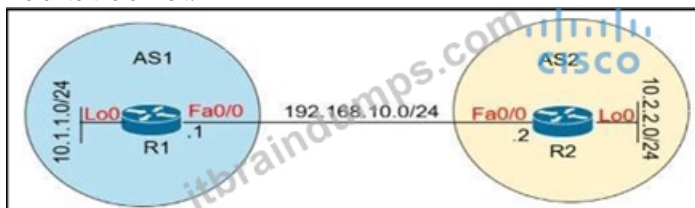
Explanation:

A VPN in a Cisco SD-WAN deployment refers to a virtualized environment that provides traffic isolation and segmentation within the SD-WAN fabric. This allows for the creation of secure, encrypted tunnels across the network, ensuring that data traffic is kept separate and secure from other network traffic. References

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

NEW QUESTION # 179

Refer to the exhibit.



Which configuration establishes EBGp neighborship between these two directly connected neighbors and exchanges the loopback network of the two routers through BGP?

A)

```
R1(config)#router bgp 1
R1(config-router)#neighbor 192.168.10.2 remote-as 2
R1(config-router)#network 10.1.1.0 mask 255.255.255.0

R2(config)#router bgp 2
R2(config-router)#neighbor 192.168.10.1 remote-as 1
R2(config-router)#network 10.2.2.0 mask 255.255.255.0
```

B)

```
R1(config)#router bgp 1
R1(config-router)#neighbor 10.2.2.2 remote-as 2
R1(config-router)#network 10.1.1.0 mask 255.255.255.0

R2(config)#router bgp 2
R2(config-router)#neighbor 10.1.1.1 remote-as 1
R2(config-router)#network 10.2.2.0 mask 255.255.255.0
```

C)

```
R1(config)#router bgp 1
R1(config-router)#neighbor 192.168.10.2 remote-as 2
R1(config-router)#network 10.0.0.0 mask 255.0.0.0

R2(config)#router bgp 2
R2(config-router)#neighbor 192.168.10.1 remote-as 1
R2(config-router)#network 10.0.0.0 mask 255.0.0.0
```

D)

```
R1(config)#router bgp 1
R1(config-router)#neighbor 10.2.2.2 remote-as 2
R1(config-router)#neighbor 10.2.2.2 update-source lo0
R1(config-router)#network 10.1.1.0 mask 255.255.255.0
```

```
R2(config)#router bgp 2
R2(config-router)#neighbor 10.1.1.1 remote-as 1
R2(config-router)#neighbor 10.1.1.1 update-source lo0
R2(config-router)#network 10.2.2.0 mask 255.255.255.0
```

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

Answer: A

Explanation:

Explanation

With BGP, we must advertise the correct network and subnet mask in the "network" command (in this case network 10.1.1.0/24 on R1 and network 10.2.2.0/24 on R2). BGP is very strict in the routing advertisements. In other words, BGP only advertises the network which exists exactly in the routing table. In this case, if you put the command "network x.x.0.0 mask 255.255.0.0" or "network x.0.0.0 mask 255.0.0.0" or "network x.x.x.x mask 255.255.255.255" then BGP will not advertise anything.

It is easy to establish eBGP neighborship via the direct link. But let's see what are required when we want to establish eBGP neighborship via their loopback interfaces. We will need two commands:

+ the command "neighbor 10.1.1.1 ebgp-multihop 2" on R1 and "neighbor 10.2.2.2 ebgp-multihop 2" on R2. This command increases the TTL value to 2 so that BGP updates can reach the BGP neighbor which is two hops away.

+ Answer 'R1 (config) #router bgp 1

R1 (config-router) #neighbor 192.168.10.2 remote-as 2

R1 (config-router) #network 10.1.1.0 mask 255.255.255.0

R2 (config) #router bgp 2

R2 (config-router) #neighbor 192.168.10.1 remote-as 1

R2 (config-router) #network 10.2.2.0 mask 255.255.255.0

Quick Wireless Summary

Cisco Access Points (APs) can operate in one of two modes: autonomous or lightweight

+ Autonomous: self-sufficient and standalone. Used for small wireless networks.

+ Lightweight: A Cisco lightweight AP (LAP) has to join a Wireless LAN Controller (WLC) to function.

LAP and WLC communicate with each other via a logical pair of CAPWAP tunnels.

- Control and Provisioning for Wireless Access Point (CAPWAP) is an IETF standard for control messaging for setup, authentication and operations between APs and WLCs. CAPWAP is similar to LWAPP except the following differences:

+CAPWAP uses Datagram Transport Layer Security (DTLS) for authentication and encryption to protect traffic between APs and controllers. LWAPP uses AES.

+ CAPWAP has a dynamic maximum transmission unit (MTU) discovery mechanism.

+ CAPWAP runs on UDP ports 5246 (control messages) and 5247 (data messages) An LAP operates in one of six different modes:

+ Local mode (default mode): measures noise floor and interference, and scans for intrusion detection (IDS) events every 180 seconds on unused channels

+ FlexConnect, formerly known as Hybrid Remote Edge AP (H-REAP), mode: allows data traffic to be switched locally and not go back to the controller. The FlexConnect AP can perform standalone client authentication and switch VLAN traffic locally even when it's disconnected to the WLC (Local Switched). FlexConnect AP can also tunnel (via CAPWAP) both user wireless data and control traffic to a centralized WLC (Central Switched).

+ Monitor mode: does not handle data traffic between clients and the infrastructure. It acts like a sensor for location-based services (LBS), rogue AP detection, and IDS

+ Rogue detector mode: monitor for rogue APs. It does not handle data at all.

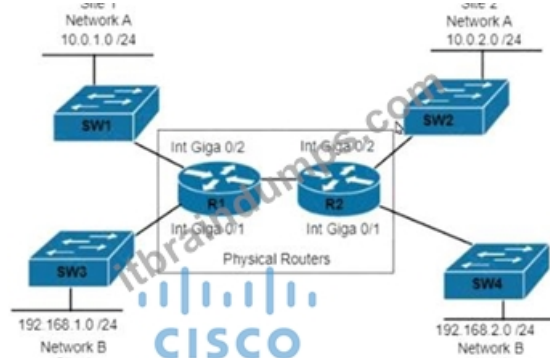
+ Sniffer mode: run as a sniffer and captures and forwards all the packets on a particular channel to a remote machine where you can use protocol analysis tool (Wireshark, Airopeek, etc) to review the packets and diagnose issues. Strictly used for troubleshooting purposes.

+ Bridge mode: bridge together the WLAN and the wired infrastructure together.

Mobility Express is the ability to use an access point (AP) as a controller instead of a real WLAN controller. But this solution is only

suitable for small to midsize, or multi-site branch locations where you might not want to invest in a dedicated WLC. A Mobility Express WLC can support up to 100 Aps

NEW QUESTION # 180



Refer to the exhibit. Which set of commands is required to configure and verify the VRF for Site 1 Network A on router R1?

```

R1#ip routing
R1(config)#ip vrf 100
!
R1(config)#interface Gi0/2
R1(config-if)#ip address 10.0.1.1 255.255.255.0

R1#show ip route

R1#ip routing
R1(config)#ip vrf 100
R1(config-vrf)#rd 100:1
R1(config-vrf)# address family ipv4
!
R1(config)#interface Gi0/2
R1(config-if)#ip address 10.0.1.1 255.255.255.0

R1#show ip route

R1#ip routing
R1(config)#ip vrf 100
!
R1(config)#interface Gi0/2
R1(config-if)#ip address 10.0.1.1 255.255.255.0

R1#show ip vrf

R1#ip routing
R1(config)#ip vrf 100
!
R1(config)#interface Gi0/2
R1(config-if)#ip vrf forwarding 100
R1(config-if)#ip address 10.0.1.1 255.255.255.0

R1#show ip vrf
  
```

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

Answer: A

Explanation:

The process of configuring a VRF on a Cisco router generally includes the following steps:

- * Enable IP routing if not already enabled.
- * Create the VRF instance using the ip vrf command.
- * Assign a unique RD to the VRF using the rd command within the VRF configuration mode.
- * Associate the VRF with a specific interface using the ip vrf forwarding command in interface configuration mode.
- * Assign an IP address to the interface.

* Verify the configuration using the show ip vrf or show ip route vrf command.

References: For detailed instructions and examples, refer to the Implementing and Operating Cisco Service Provider Network Core Technologies (SPCOR) source book and study guide, which provide comprehensive coverage of VRF configuration and verification on Cisco routers.

NEW QUESTION # 181

```
1 Status Code: 202
2 Body:
3 {
4   "response": {
5     "startTime": 1630851541471,
6     "endTime": 1630851541523,
7     "version": 1630851541514,
8     "serviceType": "Discovery Service",
9     "isError": false,
10    "lastUpdate": 1630851541514,
11    "progress": "1",
12    "rootId": "22bb8965-7562-7832-a4c7-88a97594411c",
13    "instanceId": "4cc6582496acb689cb4ca6be",
14    "id": "22bb8965-7562-7832-a4c7-88a97594411c "
15  },
16  "version": "1.0"
17 }
```

Refer to the exhibit. A POST /discovery request spawns an asynchronous task. After querying for more information about the task, the Cisco DNA Center platform returns the REST API response. What is the status of the discovery task?

- A. failed
- B. stopped
- C. successful
- D. restarted

Answer: C

NEW QUESTION # 182

Drag and drop the characteristics from the left onto the appropriate infrastructure deployment types on the right

	On Premises	Cloud
customizable hardware, purpose-built systems		
easy to scale and upgrade		
more suitable for companies with specific regulatory or security requirements		
resources can be over or underutilized as requirements vary		
requires a strong and stable internet connection		
built-in, automated data backups and recovery		

Answer:

Explanation

requirements,resourcesCloud: scale, built-in automated backup, strong stable internet

• • • • •

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