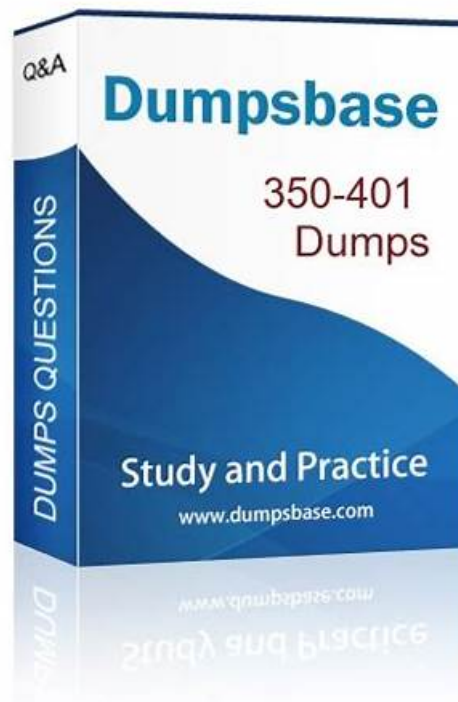


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Cisco 350-401 ENCOR certification exam is a comprehensive exam for IT professionals who are looking to validate their knowledge and skills in implementing Cisco Enterprise Network Core Technologies. 350-401 exam covers a range of topics related to network infrastructure, security, automation, and virtualization. Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR) certification is designed to provide professionals with the skills and knowledge they need to design, deploy, and manage complex network solutions.

Cisco Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR) Sample Questions (Q281-Q286):

NEW QUESTION # 281

Drag and drop the characteristics from the left onto the routing protocols they describe on the right.

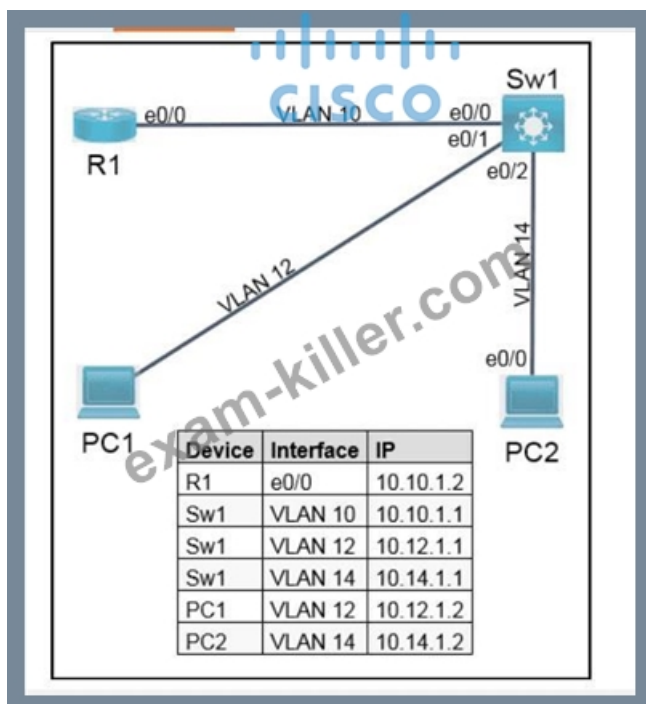
The default Administrative Distance is equal to 110.	EIGRP
It requires an Autonomous System number to create a routing instance for exchanging routing information.	
It uses virtual links to connect two parts of a partitioned backbone through a non-backbone area.	
It is an Advanced Distance Vector routing protocol.	OSPF
It relies on the Diffused Update Algorithm to calculate the shortest path to a destination.	
It requires a process ID that is local to the router.	

Answer:

Explanation:

The default Administrative Distance is equal to 110.	EIGRP It requires an Autonomous System number to create a routing instance for exchanging routing information. It is an Advanced Distance Vector routing protocol. It relies on the Diffused Update Algorithm to calculate the shortest path to a destination.
It requires an Autonomous System number to create a routing instance for exchanging routing information.	
It uses virtual links to connect two parts of a partitioned backbone through a non-backbone area.	
It is an Advanced Distance Vector routing protocol.	OSPF The default Administrative Distance is equal to 110. It uses virtual links to connect two parts of a partitioned backbone through a non-backbone area. It requires a process ID that is local to the router.
It relies on the Diffused Update Algorithm to calculate the shortest path to a destination.	
It requires a process ID that is local to the router.	

NEW QUESTION # 282



Guidelines

Topology

Tasks

The Operations team started configuring several monitoring activities. Complete the configurations for the tasks below.

1. Enable Flexible NetFlow on R1 E0/0 in both directions using the pre-configured flow monitor.
2. Configure the switch port analyzer on Sw1 and mirror all VLAN 12 traffic to interface E1/3 using session number 12.
3. Configure a basic IP SLA ICMP echo operation on R1 to ping PC1 every 300 seconds.



Answer:

Explanation:

See the solution below in Explanation:

Explanation:

Solution:

R1

Config t

```

Int et0/0
Ip flow monitor Monitor-R1Flow input
Ip flow monitor Monitor-R1Flow output
Exit
Ip sla 1
Icmp-echo 10.12.1.2
Freq 300
Ip sla schedule 1 life forever start-time now
Sw1
Config t
Monitor session 12 source vlan 12
Monitor session 12 destination interface et1/3

```

NEW QUESTION # 283

Which definition describes JWT in regard to REST API security?

- A. an encoded JSON token that is used to securely exchange information
- B. an encrypted JSON token that is used for authorization
- C. an encrypted JSON token that is used for authentication
- **D. an encoded JSON token that is used for authentication**

Answer: D

NEW QUESTION # 284

Which protocol is used to encrypt control plane traffic between SD-WAN controllers and SD-WAN endpoints?

- **A. DTLS**
- B. IPsec
- C. HTTPS
- D. PGP

Answer: A

NEW QUESTION # 285

Refer to the exhibit.

```

R1#show ip bgp
BGP table version is 32, local router ID is 192.168.101.5
Status codes: S suppressed, d damped, h history, * valid, > best, i - internal,
               r RIB-failure, S Stale, m multipath, b backup path, f RT-Filter,
               x best-external, a additional-path, c RIB-compressed,
Origin codes: i - IGP, e - EGP, ? - incomplete
RPKI validation codes: V valid, I invalid, N Not found

```

	Network	Next Hop	Metric	LocPrf	Weight	Path
*	192.168.102.0	192.168.101.18	80		0	64517 i
*		192.168.101.14	80	80	0	64516 i
*		192.168.101.10			0	64515 64515 i
*>		192.168.101.2			32768	64513 i
*		192.168.101.6		80	0	64514 64514 i

Which IP address becomes the active next hop for 192.168.102.0/24 when 192.168.101.2 fails?

- A. 192.168.101.14
- B. 192.168.101.10
- **C. 192.168.101.18**
- D. 192.168.101.6

Answer: C

Explanation:

Explanation

The '>' shown in the output above indicates that the path with a next hop of 192.168.101.2 is the current best path.

Path Selection Attributes: Weight > Local Preference > Originate > AS Path > Origin > MED > External > IGP Cost > eBGP

Peering> Router ID BGP prefers the path with highest weight but the weights here are all 0 (which indicate all routes that are not originated by the local router) so we need to check the Local Preference. Answer
'192.168.101.18' path without LOCAL_PREF (LocPrf column) means it has the default value of 100.
Therefore we can find the two next best paths with the next hop of 192.168.101.18 and 192.168.101.10.

We have to move to the next path selection attribute: Originate. BGP prefers the path that the local router originated (which is indicated with the "next hop 0.0.0.0"). But none of the two best paths is self-originated. The AS Path of the next hop 192.168.101.18 is shorter than the AS Path of the next hop 192.168.101.10 then the next hop 192.168.101.18 will be chosen as the next best path.

NEW QUESTION # 286

• • • • •

By reviewing these results, you will be able to know and remove your mistakes. These 350-401 practice exams are created as per the pattern of the Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR) (350-401) real examination. Therefore, Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR) (350-401) mock exam takers will experience the real exam environment. It will calm down their nerves so they can appear in the 350-401 final test without anxiety or fear.

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