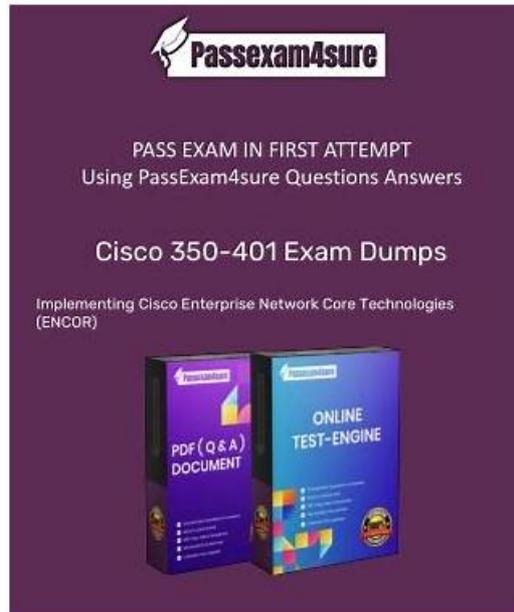


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Cisco 350-401 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Security: In this topic, discussion about interpreting basic Python components and scripts and constructing valid JSON-encoded files. It also describes APIs for Cisco DNA Center and vManage and REST API response codes and results in payload using Cisco DNA Center and RESTCONF. Moreover, it delves into constructing an EEM applet and comparing agent vs. agentless orchestration tools.
Topic 2	<ul style="list-style-type: none">• Virtualization: In this topic questions about describing device virtualization technologies and network virtualization concepts appear. Moreover, it discusses configuring and verifying and verifying data path virtualization technologies.

Topic 3	<ul style="list-style-type: none"> • Network Assurance: The topic network assurance discusses diagnosing network problems, configuring and verifying Flexible NetFlow, SPAN • RSPAN • ERSPAN, and IPSLA. Lastly, it discusses Cisco DNA Center workflows.
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Cisco 350-401 Certification Exam, also known as Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR), is a comprehensive exam that tests the knowledge and skills required to implement and troubleshoot enterprise network infrastructure. Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR) certification is designed for network engineers, network administrators, and network architects who want to upgrade their skills and knowledge in enterprise networking. 350-401 exam covers a wide range of topics, including network security, automation, virtualization, and network design.

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Cisco Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR) Sample Questions (Q26-Q31):

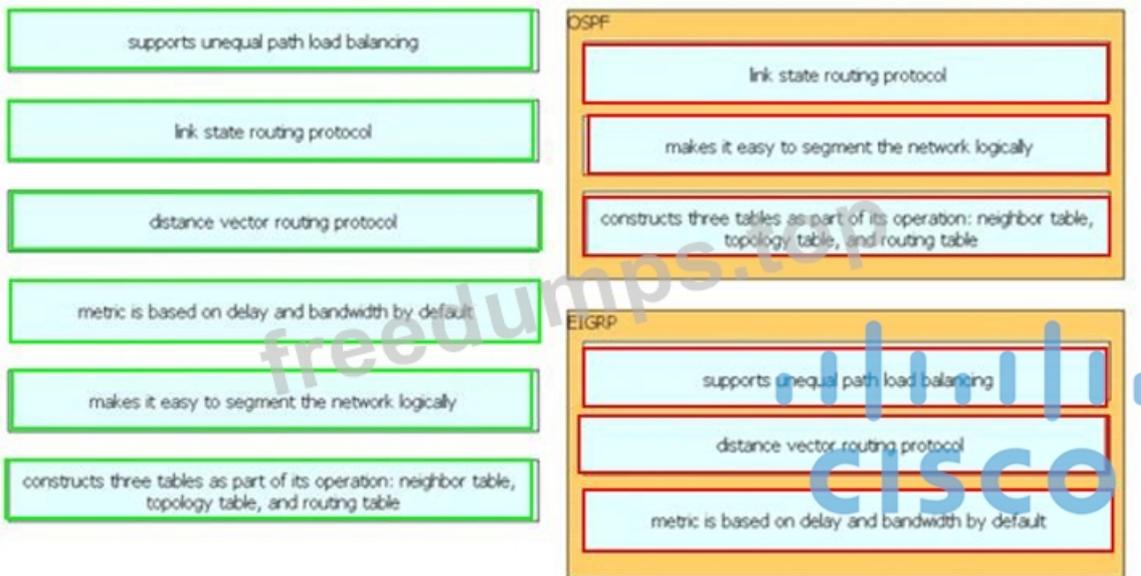
NEW QUESTION # 26

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

supports unequal path load balancing	OSPF
link state routing protocol	
distance vector routing protocol	
metric is based on delay and bandwidth by default	EIGRP
makes it easy to segment the network logically	
constructs three tables as part of its operation: neighbor table, topology table, and routing table	

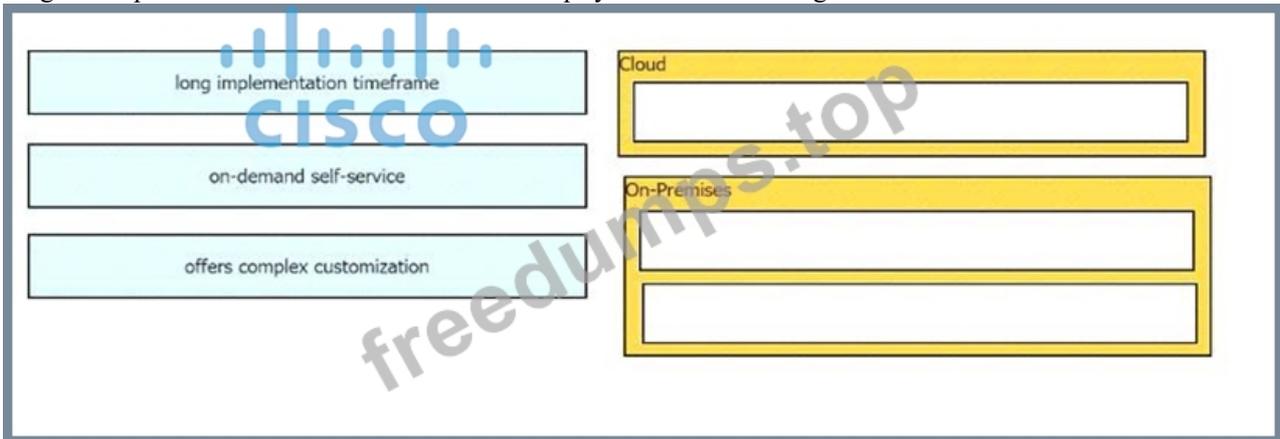
Answer:

Explanation:



NEW QUESTION # 27

Drag and drop the characteristics from the left onto the deployment models on the right.



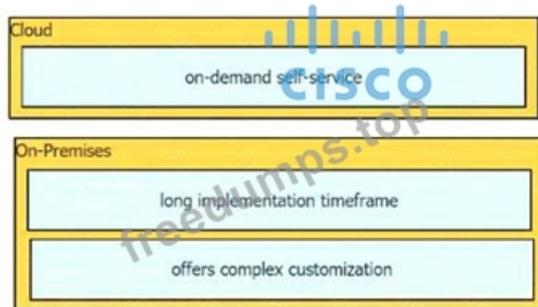
Answer:

Explanation:



Explanation:

A picture containing graphical user interface Description automatically generated



NEW QUESTION # 28

Refer to the exhibit. Which statement about the OPSF debug output is true?

```

R1#debug ip ospf hello
R1#debug conditional interface Fa0/1
Conditional debug set
  
```

- A. The output displays all OSPF messages which router R1 has sent or received on all interfaces.
- **B. The output displays OSPF hello messages which router R1 has sent received on interface Fa0/1.**
- C. The output displays OSPF hello and LSACK messages which router R1 has sent or received.
- D. The output displays all OSPF messages which router R1 has sent to received on interface Fa0/1.

Answer: B

Explanation:

This combination of commands is known as "Conditional debug" and will filter the debug output based on your conditions. Each condition added, will behave like an 'And' operator in Boolean logic. Some examples of the "debug ip ospf hello" are shown below:

```

*Oct 12 14:03:32.595: OSPF: Send hello to 224.0.0.5 area 0 on FastEthernet1/0 from 192.168.12.2
*Oct 12 14:03:33.227: OSPF: Rcv hello from 1.1.1.1 area 0 on FastEthernet1/0 from 192.168.12.1
*Oct 12 14:03:33.227: OSPF: Mismatched hello parameters from 192.168.12.1
  
```

NEW QUESTION # 29

How does SSO work with HSRP to minimize network disruptions?

- **A. It enables HSRP to elect another switch in the group as the active HSRP switch.**
- B. It ensures fast failover in the case of link failure.
- C. It enables data forwarding along known routes following a switchover, while the routing protocol reconverges.
- D. It enables HSRP to failover to the standby RP on the same device.

Answer: A

Explanation:

```

SSO enables the standby RP to take over if the active RP fails.
  
```

NEW QUESTION # 30

What is one benefit of implementing a VSS architecture?

- A. It provides a single point of management for improved efficiency
- B. It provides multiple points of management for redundancy and improved support.
- **C. It uses a single database to manage configuration for multiple switches**
- D. It uses GLBP to balance traffic between gateways

Answer: C

NEW QUESTION # 31

