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Vendor:Cisco

Exam Code:640-875

Exam Name:Building Cisco Service Provider Next-
Generation Networks

Version:Demo

QUESTION 1

Which best describes the relationship between user groups and task groups?

- A. User groups include task ID's that are nested task groups.
- B. Groups can be nested within other groups.
- C. Tasks groups are not related to user groups.
- D. Task groups are assigned to user groups to established privileged levels.

Correct Answer: D

QUESTION 2

Instructions

- Enter the proper CLI show commands and analysis the show outputs on the Cisco devices to answer the multiple-choice questions.
- Not all show commands or show command options are supported or are required in this simulation.
- THIS TASK DOES NOT REQUIRE DEVICE CONFIGURATION.
- From the Device CLI Access diagram, click on the network device icons to gain access to the console of the network devices.
- No console or enable passwords are required.
- To access the four multiple-choice questions, click on the numbered boxes on the left of the top panel.
- There are four multiple-choice questions with this task. Be sure to answer all four questions before selecting the Next button.

Scenario

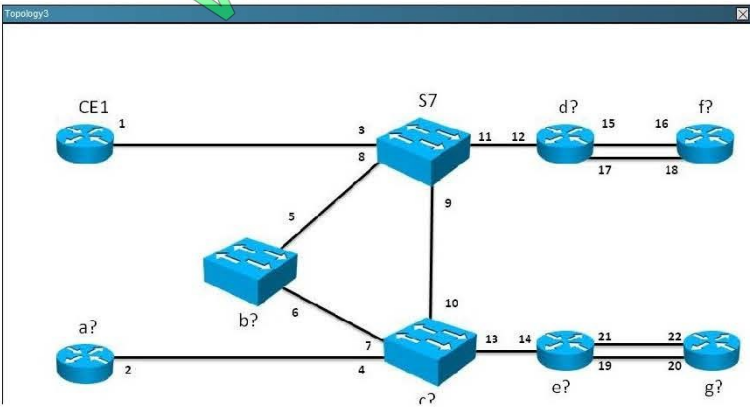
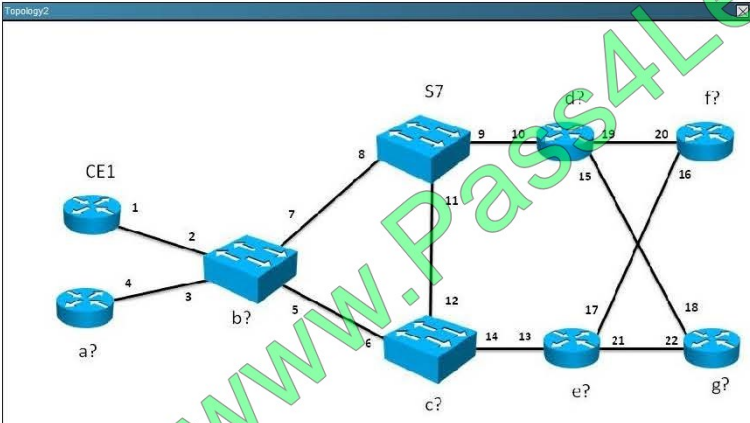
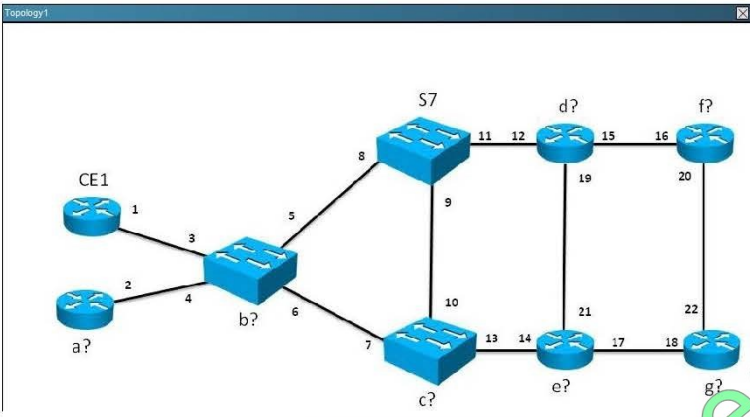
Three topology maps are shown. Using the appropriate show commands, map out the network to identify the correct topology map. Once you determine the correct network topology, answer the four multiple choice questions.

Device CLI Access

Click on the switch or router icon to access the device CLI.
Use the appropriate show command to discover and map out the correct network topology.

Click on one of the boxes below to view the actual network topology diagram.
Only one of the network topology diagram is the correct one.

Topology 1 Topology 2 Topology 3





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Which interface is the correct interface for the interface numbered as 11 in the correct network diagram?

- A. Fa0/1

- B. Fa0/2
- C. Fa0/21
- D. Fa0/23

Correct Answer: C

Correct network topology is Topology 2

Use "show cdp neighbor" to check and determine the topology.

QUESTION 3

Which command provides the highest level of detail about the system diagnostics on a Cisco XE router?

- A. show tech-support
- B. show registry
- C. show running-config
- D. show inventory

Correct Answer: A

QUESTION 4

Which two statements about NetFlow support on Cisco IOS XR are true? (Choose two.)

- A. Cisco IOS XR supports NetFlow version 9 export format only.
- B. NetFlow version 9 is a flexible and extensible means to carry NetFlow records from a network node to a collector.
- C. IP flow is based on a set of four parameters only (source IP address, destination IP address, source port, and destination port).
- D. A NetFlow flow is the bidirectional sequence of packets on a single interface.

Correct Answer: AB

QUESTION 5

HOTSPOT

Reminders

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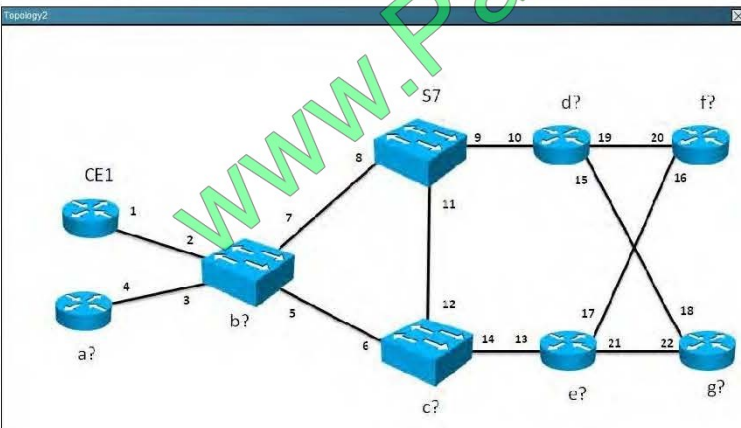
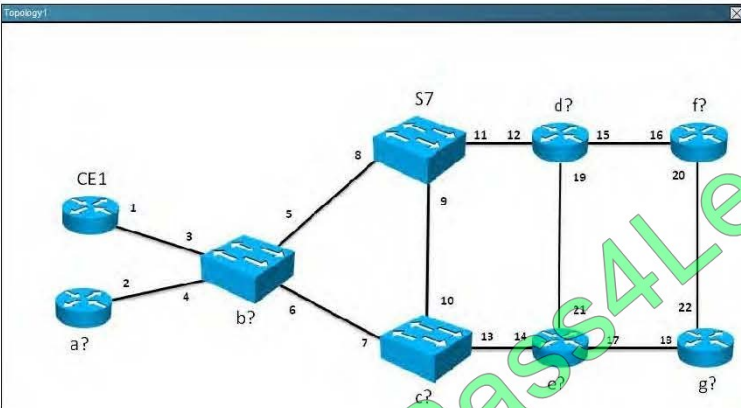
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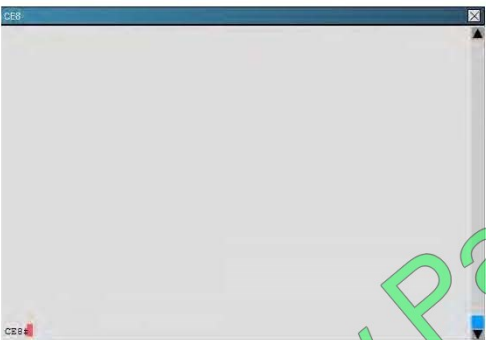
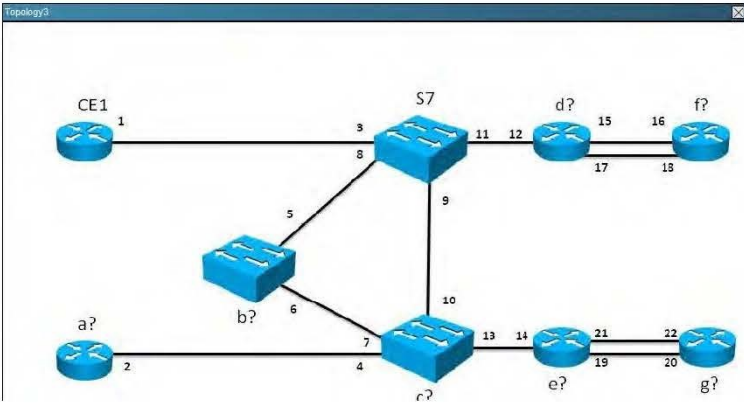
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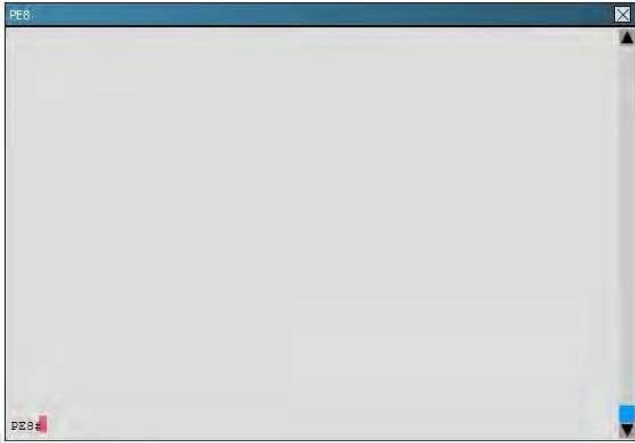
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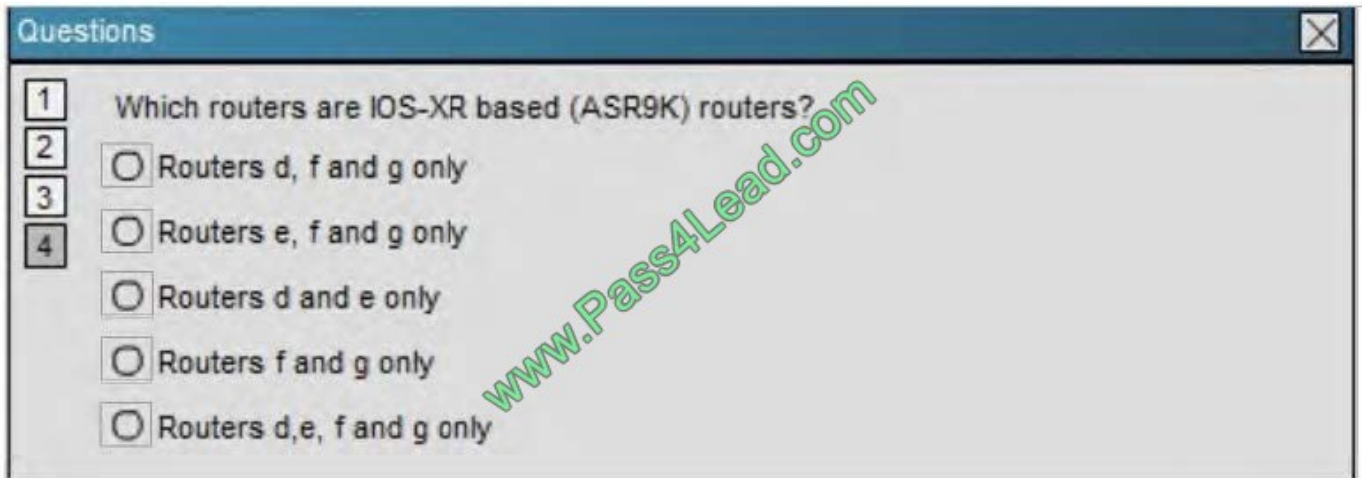


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Hot Area:



Questions

1 Which routers are IOS-XR based (ASR9K) routers?

2 Routers d, f and g only

3 Routers e, f and g only

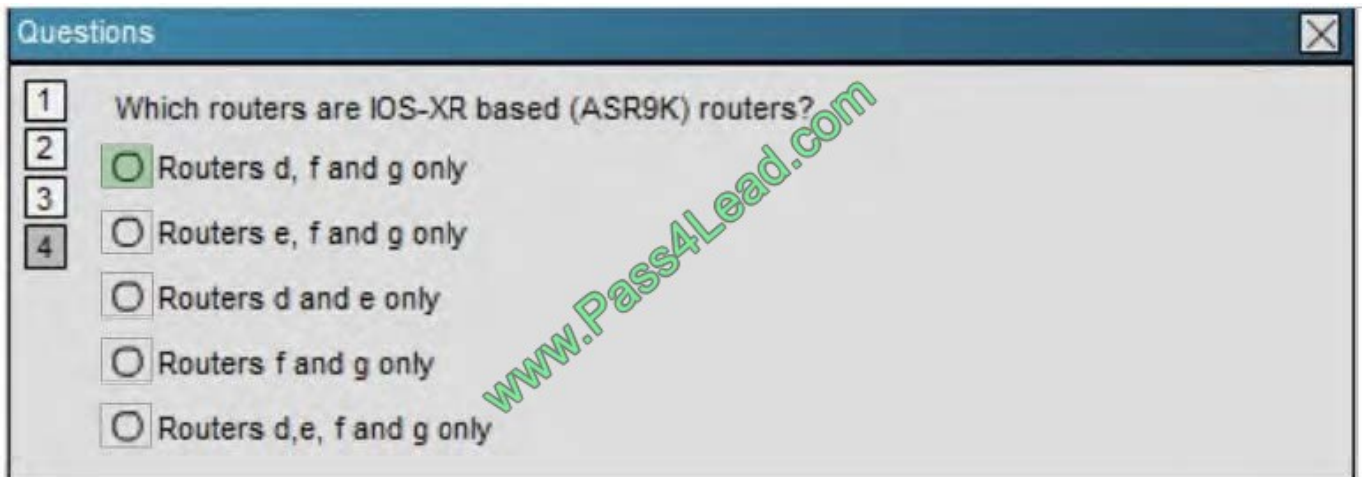
4 Routers d and e only

Routers f and g only

Routers d,e, f and g only

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Correct Answer:



Questions

1 Which routers are IOS-XR based (ASR9K) routers?

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Routers f and g only

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QUESTION 6

Which component is integrated into the Cisco IPoDWDM interfaces?

- A. ROADM
- B. transponder
- C. electrical cross connect
- D. E-O-E converter
- E. SONET/SDH controller

Correct Answer: B

QUESTION 7

You are designing a network in accordance with the hierarchical network design model. The distribution layer provides which three functionalities? (Choose three.)

- A. workgroup segmentation
- B. high-speed switching
- C. connectivity to workstations
- D. policy-based connectivity
- E. WAN connection aggregation at the edge
- F. 802.1x security

Correct Answer: ADE

QUESTION 8

DRAG DROP

Drag the PPPoE negotiation steps from the left and drop them in order on the right.

Select and Place:

The interface shows four light blue boxes on the left containing the labels: PADS, PADR, PADI, and PADO. On the right, there are four yellow boxes representing negotiation steps, each with a 'Target' field. The steps are labeled: First PPPoE negotiation step, Second PPPoE negotiation step, Third PPPoE negotiation step, and Fourth PPPoE negotiation step. A diagonal watermark 'www.Pass4Lead.com' is overlaid on the interface.

Correct Answer:



QUESTION 9

You are having problems browsing to <http://www.cisco.com> from your laptop that is running Windows. Your laptop is connected directly to a default gateway, which is a Cisco ISR G2 router. Which four options are the basic troubleshooting steps that you should use to troubleshoot this issue? (Choose four.)

- A. Issue the `ipconfig` command from the Windows command line on your laptop to determine your laptop IP address and the default gateway IP address.
- B. Issue the `ipconfig /all` command from the Windows command line on your laptop to determine the DNS server IP address.
- C. Issue the `ping {default gateway IP address}` command from the Windows command line on your laptop to verify connectivity to the default gateway.
- D. Issue the `ping {DNS server IP address}` command from the Windows command line on your laptop to verify connectivity to the DNS server.
- E. Issue the `ping tcp www.cisco.com 80` command from the Windows command line on your laptop to verify TCP port 80 connectivity to the www.cisco.com server.
- F. From the ISR G2 CLI, issue the `ping tcp www.cisco.com 80` command to verify TCP port 80 connectivity to the www.cisco.com server.
- G. From the ISR G2 CLI, issue the `ISR-G2#tracert www.cisco.com` command to verify connectivity to the www.cisco.com server.
- H. From the ISR G2 CLI, issue the `ISR-G2#nslookup www.cisco.com` command to determine the IP address of the www.cisco.com server.

Correct Answer: ABCD

QUESTION 10

DRAG DROP

Drag and drop the IPv6 addresses from the left onto the correct types on the right.

Select and Place:

FE80::A8BB:CCFF:FE00:C800	unique-local
2000:DB8::30:A8BB:CCFF:FE01:2C01	multicast
FF02::1:FF3A:8B18	link-local unicast
FC00:DB8::453A:FFCD:12:1	aggregatable global

Correct Answer:

	FC00:DB8::453A:FFCD:12:1
	FF02::1:FF3A:8B18
	FE80::A8BB:CCFF:FE00:C800
	2000:DB8::30:A8BB:CCFF:FE01:2C01

QUESTION 11

DRAG DROP

Drag the IPv6 address type from the left and drop it on the matching description on the right. Not all IPv6 address types are used.

Select and Place:

link local unicast	The first 3 bits start with binary 001 (hex 2000::/3).
site local unicast	The first 10 bits starts with binary 1111 1110 10 (hex FE80::/10).
aggregatable global unicast	The first 8 bits starts with binary 1111 1111 (hex FF00::/8).
loopback	Uses ::1.
anycast	Used for one-to-one-of-many communication with delivery to a single interface.
multicast	
broadcast	

Correct Answer:

	aggregatable global unicast
site local unicast	link local unicast
	multicast
	loopback
	anycast
broadcast	

QUESTION 12

Which statement about VRFs is true?

- A. One interface can be a member of multiple VRFs.
- B. Each VRF has its own routing table, but it has a shared FIB.
- C. Each VRF has its own routing table and its own FIB.
- D. Each VRF has its own routing table, and it does not have an FIB.

Correct Answer: C

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