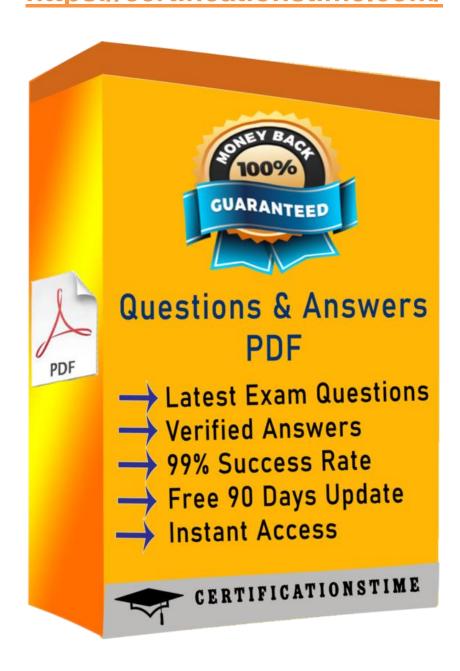




Exam Questions 640-692 RSTECH Supporting Cisco routing and Switching Network Devices https://certificationstime.com/



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QUESTION 1

Which router can be used for disk-in-access to the router CLI management purposes and does not usually pass normal network traffic?

A. AUX

B. Gigabit Ethernet C. Fast Ethernet D. Channelized serial Answer: A

QUESTION 2

Which command can be used to identify the serial number of a Cisco router?

A. Show run B. Show version C. Show archive D. Show environment Answer: B

QUESTION 3

Which two statements about fiber cable are true? (Choose two)

A. Single-mode fiber supports SC and LC connectors only.

- B. Multimode cable supports speeds between 100 Mbps and 9.92 Gbps.
- C. Single-mode cable is most appropriate for installations longer than 10 km.
- D. Fiber cable is relatively inexpensive and supports a higher data rate than coaxial cable.
- E. Mulitimode cable supports speeds between 100 Mbps and 100 Gpbs.

Answer: DE

QUESTION 4

Which command indicates the amount of memory (NVRAM, RAM, and flash) in a Cisco device?

A. show diag B. show environment C. show inventory D. show version Answer: D

QUESTION 5

Which three pieces of information about a device can be seen from the show version command? (Choose three)

A. CPU load B. Device model

C. Installed DRAM

D. Installed flash

E. Locally configured IP addresses Answer: BCD

QUESTION 6

Which command initiates copying the saved configuration of a Cisco device to a TFTP server?

A. copy running-config tftp B. copy startup-config tftp C. copy tftp running-config D. copy tftp startup-config Answer: B

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QUESTION 7

What are two features that are associated with single-mode fiber-optic cable? (Choose two.)

- A. a single strand of glass fiber
- B. carries higher bandwidth than multimode fiber
- C. cost is less than multimode fiber
- D. operates over less distance than multimode fiber Answer: AB

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