I S L E V E R

646-002

Advanced Routing and Switching for Account Managers

DEMO

https://www.islever.com/646-002.html

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QUESTION NO: 1

What is the purpose of CAC?

A. Determine whether packets are conforming to administratively defined traffic rates and take action accordingly.
B. Ensure that sufficient resources are available for a voice or video transmission before the transmission occurs.
C. Ensure that data streams do not take up bandwidth allocated to voice and video.
D. Mark frames and packets according to their service levels.

Answer: B

QUESTION NO: 2

Which of the following Catalyst 6500 Series module cards supports Cisco Express Forwarding? (Select one.)

A. Switch fabric
B. Service modules
C. Supervisor engines
D. WAN interfaces

Answer: A

QUESTION NO: 3

How do Cisco supervisor engines installed on Catalyst switches support network performance?

A. By performing control functions and make forwarding decisions for packet routing
B. By scheduling higher-priority packets to exit sooner than lower priority ones
C. By notifying administrators when a problem that requires attention has occurred
D. By inspecting packets and sessions to determine whether they should be transmitted or dropped

Answer: A

QUESTION NO: 4

The Cisco 7200 Series routers are positioned for which market segment? (Select one.)

A. Businesses looking for general enterprise WAN aggregation and security for headquarters solutions

B. Businesses looking to become internet service providers

C. Small businesses looking for the flexibility to upgrade in the future

D. Branch offices needing low-cost routing solutions

Answer: B

QUESTION NO: 5

What is a business benefit of stateful failover in a Cisco IOS firewall?

A. Any attacks on the network occurring at the time of the failover will stop because all connections will have to be
re-established.

B. IP addresses are maintained, so network administrators will be able to identify the cause of the failover.

C. The software that enablesstateful failover also includes macros that automatically re-enter customer information
that was entered before the event took place.

D. Because the network remains functioning, customers will not have to re-enter information entered before the failover
occurred.

Answer: D

QUESTION NO: 6

What QoS tool prevents network congestion by allowing high priority packets to exit a device first?

A. AutoQoS

B. Policing

C. Scheduling

D. CAC

Answer: C

QUESTION NO: 7

How does CiscoView improve network management?

A. By providing tools that allow administrators to troubleshoot network performance using real-time and historical
reports

B. By monitoring the network for a variety of fault conditions and notifying administrators when a problem requiring their
attention has occurred
C. By providing a GUI that allows users to make changes without having to enter commands using the Cisco IOS CLI
D. By displaying a physical view of a Cisco device that allows administrators to change configuration parameters and to
monitor statistics

Answer: D

QUESTION NO: 8

Which statement is appropriate for the Cisco Catalyst 4948 Switch? (Select one.)

A. Ideal for networks with desktops, printers, and wireless LAN access
B. Designed for workgroups and wiring closets
C. Gigabit Ethernet connectivity for small and medium-sized networks
D. Designed for server farm and data center deployments that require wire speed gigabit and ten-gigabit deployments

Answer: D

QUESTION NO: 9

Which of these options describes Cisco StackWise technology? (Select one.)

A. CiscoStackWise technology joins modular switches together to provide switching redundancy.
B. CiscoStackWise technology groups routers and switches together in the wiring closet.
C. CiscoStackWise technology joins individual, stackable switches to create a single functional switch.
D. CiscoStackWise technology creates data stacks to prioritize converged network traffic.

Answer: C

QUESTION NO: 10

Which of the following switches is not a fixed configuration switch? (Select one.)

A. 2900 Series
B. 4500 Series