



350-018^{Q&As}

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**QUESTION 1**

What is the purpose of aaa server radius dynamic-author command?

- A. Enables the device to dynamically receive updates from a policy server
- B. Enables the switch to automatically authorize the connecting device if all the configured RADIUS servers are unavailable
- C. Impairs the ability to configure RADIUS local AAA
- D. This command disables dynamic authorization local server configuration mode.

Correct Answer: A

QUESTION 2

Drag each ESP header field on the left into the corresponding field-length category on the right

Select and Place:

Authentication Data

Next Header

Pad length

Payload Data

Security Parameter Index

Sequence Number

8 bit Field

Target 1

Target 2

32 bit Field

Target 3

Target 4

variable-length field

Target 5

Target 6

Correct Answer:



8 bit Field

Pad length

Next Header

32 bit Field

Security Parameter Index

Sequence Number

variable-length field

Authentication Data

Payload Data

QUESTION 3

Which two statements about IPv6 are true? (Choose two.)


- A. Broadcast is available.
- B. Routing tables are less complicated.
- C. The address pool will eventually deplete.
- D. Data encryption is built into the packet frame.
- E. Increased NAT is required.
- F. Fewer bits makes IPv6 easier to configure.

Correct Answer: BD

QUESTION 4



```
Router#show policy-map interface fa0/0
FastEthernet0/0
Service-policy output: sql
  Class-map: sqlnettraffic (match-all)
    0 packets, 0 bytes
    5 minute offered rate 0 bps, drop rate 0 bps
    Match: protocol sqlnet
    QoS Set
      Precedence 5
      Packets marked 0
  Class-map: class-default (match-any)
    2 packets, 409 bytes
    5 minute offered rate 0 bps, drop rate 0 bps
    Match: any
```



Refer to the exhibit What feature must be implemented on the network to produce the given output?

- A. CAR
- B. NBAR
- C. WFQ
- D. PQ
- E. CQ

Correct Answer: B

QUESTION 5

Which configuration implements an ingress traffic filter on a dual-stack ISR border router to prevent attacks from the outside to services such as DNSv6 and DHCPv6?

- A. ! ipv6 access-list test deny ipv6 FF05::/16 any deny ipv6 any FF05::/16 ! output omitted permit ipv6 any any !
- B. ! ipv6 access-list test permit ipv6 any FF05::/16 ! output omitted deny ipv6 any any !
- C. ! ipv6 access-list test deny ipv6 any any eq dns deny ipv6 any any eq dhcp ! output omitted permit ipv6 any any !
- D. ! ipv6 access-list test deny ipv6 any 2000::/3 ! output omitted permit ipv6 any any !



E. ! ipv6 access-list test deny ipv6 any FE80::/10 ! output omitted permit ipv6 any any !

Correct Answer: A

QUESTION 6

Which three statements about triple DES are true? (Choose three.)

- A. For 3DES, ANSI X9.52 describes three options for the selection of the keys in a bundle, where all keys are independent.
- B. A 3DES key bundle is 192 bits long.
- C. A 3DES keyspace is 168 bits.
- D. CBC, 64-bit CFB, OFB, and CTR are modes of 3DES.
- E. 3DES involves encrypting a 64-bit block of plaintext with the 3 keys of the key bundle.

Correct Answer: BCD

QUESTION 7

Which two statements about PIM-DM are true? (Choose two.)

- A. It forwards data packets on the shared distribution tree.
- B. It delivers multicast traffic only when the data is explicitly requested.
- C. It uses a unicast routing table to perform the RPF check.
- D. It is most efficient when the network uses active receivers on every subnet.
- E. It requires a rendezvous point.

Correct Answer: CD

Explanation: PIM DM

Dense mode: we forward multicast traffic on all interfaces until a downstream router requests us to stop forwarding. PIM dense mode is a push method where we use source based trees.

<https://networklessons.com/multicast/multicast-pim-dense-mode/> PIM dense mode doesn't use RPs so there is no reason at all for our routers to listen to the 224.0.1.40 group address. For whatever reason, as soon as you enable PIM then autoRP is also enabled and the router will listen to this group address. You can ignore this entry completely when you are working with PIM dense mode.

http://www.cisco.com/c/en/us/td/docs/ios/solutions_docs/ip_multicast/White_papers/rps.html#wp1030914 A rendezvous point (RP) is required only in networks running Protocol Independent Multicast sparse mode (PIM-SM).

http://www.cisco.com/c/en/us/td/docs/ios/solutions_docs/ip_multicast/White_papers/mcst_ovr.html#wp1009036 RPF Check



When a multicast packet arrives at a router, the router performs an RPF check on the packet. If the RPF check succeeds, the packet is forwarded. Otherwise, it is dropped. For traffic flowing down a source tree, the RPF check procedure works as follows:

1.

The router looks up the source address in the unicast routing table to determine if the packet has arrived on the interface that is on the reverse path back to the source.

2.

If the packet has arrived on the interface leading back to the source, the RPF check succeeds and the packet is forwarded.

3.

If the RPF check in Step 2 fails, the packet is dropped.

QUESTION 8

Which two network protocols can operate on the application layer? (Choose two)

- A. UDP
- B. TCP
- C. SMB
- D. DNS
- E. DCCP
- F. NetBIOS

Correct Answer: CD

QUESTION 9

Which two statements about the MD5 Hash are true? (Choose two.)

- A. Length of the hash value varies with the length of the message that is being hashed.
- B. Every unique message has a unique hash value.
- C. Its mathematically possible to find a pair of message that yield the same hash value.
- D. MD5 always yields a different value for the same message if repeatedly hashed.
- E. The hash value cannot be used to discover the message.

Correct Answer: BE



QUESTION 10

What type of attack consists of injecting traffic that is marked with the DSCP value of EF into the network?

- A. brute-force attack
- B. QoS marking attack
- C. DHCP starvation attack
- D. SYN flood attack

Correct Answer: B

QUESTION 11

Which statement about the TACACS+ AV pair is true?

- A. AV pair value is integer.
- B. Cisco ACS does not support accounting AV pairs.
- C. AV pair values could be both strings and integers.
- D. AV pair does not have value type.

Correct Answer: D

QUESTION 12

During a computer security forensic investigation, a laptop computer is retrieved that requires content analysis and information retrieval. Which file system is on it, assuming it has the default installation of Microsoft Windows Vista operating system?

- A. HSFS
- B. WinFS
- C. NTFS
- D. FAT
- E. FAT32

Correct Answer: C



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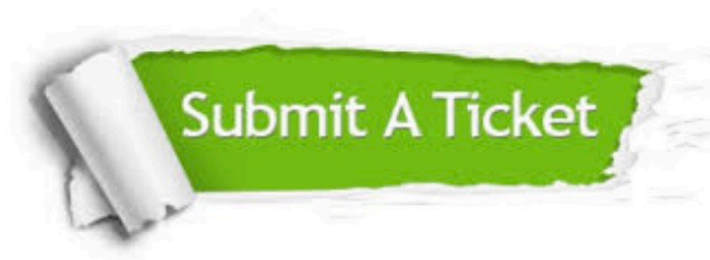
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