



300-101^{Q&As}

Implementing Cisco IP Routing

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QUESTION 1

Which two attributes describe UDP within a TCP/IP network? (Choose two.)

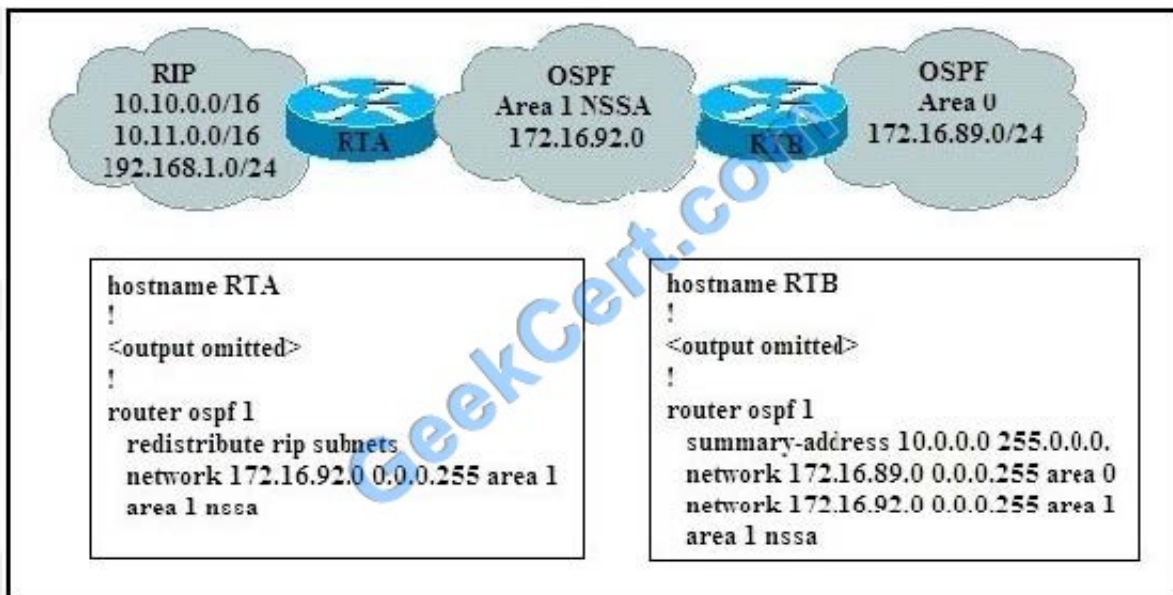
- A. Acknowledgments
- B. Unreliable delivery
- C. Connectionless communication
- D. Connection-oriented communication
- E. Increased headers

Correct Answer: BC

UDP Characteristics presents the structure of a UDP segment header. Because UDP is considered to be a connectionless, unreliable protocol, it lacks the sequence numbering, window size, and acknowledgment numbering present in the header of a TCP segment. Rather the UDP segment's Because a UDP segment header is so much smaller than a TCP segment header, UDP becomes a good candidate for the transport layer protocol serving applications that need to maximize bandwidth and do not require acknowledgments.

QUESTION 2

Refer to the exhibit.



Which statement is true?

- A. RTA will redistribute the RIP routers into the NSSA as type 7 LSAs. RTB will translate the type 7 LSAs into type LSAs and flood them throughout the OSPF backbone.
- B. RTA will redistribute the RIP routers into the NSSA as type 7 LSAs. RTB will flood the type 7 LSAs throughout the



backbone.

C. RTA will redistribute the RIP routers into the NSSA as type 5 LSAs. RTB will flood the type 5 LSAs throughout the backbone.

D. RTA will redistribute the RIP routers into the NSSA as type 5 LSAs. RTB will translate the type of 5 LSAs unto type 7 LSAs and flood them throughout the OSPF backbone.

E. RTA will not redistribute the RIP routers into the NSSA.

Correct Answer: A

QUESTION 3

Which feature mitigates fragmentation issues caused by endpoint hosts?

A. ICMP DF bit

B. PMTU

C. TCP Flow Control

D. TCP MSS

Correct Answer: D

QUESTION 4

Which statement is true?

A. RADIUS uses TCP, and TACACS+ uses UDP.

B. RADIUS encrypts the entire body of the packet.

C. TACACS+ encrypts only the password portion of a packet.

D. TACACS+ separates authentication and authorization.

Correct Answer: D

QUESTION 5

Which fallback method can you configure to allow all AAA authorization requests to be granted if the other methods do not respond or return an error?

A. RADIUS

B. enable

C. TACACS+



D. none

Correct Answer: D

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