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Cisco 200-301 is an entry-level certification exam for network engineers, which is designed to validate their knowledge and skills in networking fundamentals. 200-301 exam is the replacement for the previous CCNA certification exams, and it covers a wide range of topics related to network technologies, including network access, IP connectivity, IP services, security fundamentals, automation and programmability.

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200-301 Test Questions: Cisco Certified Network Associate Exam - 200-301 Training Online & 200-301 Original Questions

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Cisco 200-301 exam is an entry-level certification exam that is designed to test the candidate's knowledge and skills in the field of network technology. 200-301 exam covers a wide range of topics, including network fundamentals, network access, IP connectivity, IP services, security fundamentals, automation, and programmability. The Cisco 200-301 Exam is an updated version of the previous CCNA certification exam, which has been redesigned to reflect the latest advancements in network technology.

Cisco Certified Network Associate Exam Sample Questions (Q1224-Q1229):

NEW QUESTION # 1224

Refer to the exhibit. What is represented by "R1" and "SW1" within the JSON output?
* object

- A. array
- B. value
- C. key

Answer: C

NEW QUESTION # 1225

Drag and drop the AAA features from the left onto the corresponding AAA security services on the right. Not all options are used.

Answer:

Explanation:

Explanation:

NEW QUESTION # 1226

Refer to the exhibit.

An engineer configured the New York router with static routes that point to the Atlanta and Washington sites.

When command must be configured on the Atlanta and Washington routers so that both sites are able to reach the loopback2 interface on the New York router?

- A. ipv6 route ::0 2000::2
- B. ipv6 route ::0 Serial 0/0/1
- C. ipv6 route 0/0 Serial 0/0/0
- D. ip route 0.0.0.0 0.0.0.0 Serial 0/0/0
- E. ipv6 route ::0 Serial 0/0/0

Answer: E

NEW QUESTION # 1227

Drag and drop the TCP and UDP characteristics from the left onto the corresponding protocols on the right.

Answer:

Explanation:

Explanation:

TCP: Sends data in a specific order, Requires an established connection, Supports web browsing UDP: Suited for live streaming, Retransmission is unsupported, Tolerates packet loss

NEW QUESTION # 1228

Refer to the exhibit.

The router has been configured with a subnet to accommodate the requirement for 380 users on a subnet. The requirement already considers 30% future growth. Which configuration verifies the IP subnet on router R4?

- A. Subnet: 10.7.54.0 Subnet mask: 255.255.128.0 Broadcast address: 10.7.55.255 Usable IP address range: 10.7.54.1 - 10.7.55.254
- B. Subnet: 10.7.54.0 Subnet mask: 255.255.255.0 Broadcast address: 10.7.54.255 Usable IP address range: 10.7.54.1 - 10.7.55.254
- C. Subnet: 10.7.54.0 Subnet mask: 255.255.254.0 Broadcast address: 10.7.55.255 Usable IP address range: 10.7.54.1 - 10.7.55.254
- D. Subnet: 10.7.54.0 Subnet mask: 255.255.254.0 Broadcast address: 10.7.54.255 Usable IP address range:

Answer: C

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