



**Free Questions for HC-711 by certscare**

**Shared by Stevenson on 29-01-2024**

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## Question 1

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**Question Type:** MultipleChoice

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L2TP user authentication statement is correct:

### Options:

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- A- In the LAC can authenticate the user
- B- The LNS can authenticate the user
- C- After LAC authenticates the user, LNS can authenticate the user again
- D- All other options are on the argument

### Answer:

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D

## Question 2

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**Question Type:** MultipleChoice

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IPSec by AH (Authentication Header) and ESP (Encapsulating Security Payload) protocol to achieve these two private security, integrity, authenticity, and anti-replay, and also through IKE (Internet Key Exchange) provides auto-negotiation exchanged for IPSec key to establish and maintain security alliance services to simplify the use and management of IPSec.

**Options:**

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**A-** True

**B-** False

**Answer:**

---

A

## Question 3

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**Question Type:** MultipleChoice

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LAC device via L2TP users to understand what information is requested to initiate a tunnel which LNS?

**Options:**

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- A- Source IP address
- B- Destination IP address
- C- The source IP address and destination IP address
- D- Username + Password

**Answer:**

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D

## Question 4

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**Question Type:** MultipleChoice

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Security Alliance (SA) is the basis of IPSec is agreement between the communicating peers on certain safety elements.

**Options:**

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- A- True
- B- False

**Answer:**

---

A

## Question 5

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**Question Type:** MultipleChoice

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Source port by the application (protocol) decision, the same application (protocol) using the same source port

**Options:**

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A- True

B- False

**Answer:**

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B

## Question 6

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**Question Type: MultipleChoice**

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Symmetric encryption algorithm encryption key and decryption key are the same.

**Options:**

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**A-** True

**B-** False

**Answer:**

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A

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