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EC-COUNCIL EC-Council Certified Network Defender CND Sample Questions (Q445-Q450):

NEW QUESTION # 445
Which of the following IEEE standards defines the token passing ring topology?

- A. 802.5
- B. 802.7
- C. 802.3
- D. 802.4

Answer: A

NEW QUESTION # 446
Which of the following is a mandatory password-based and key-exchange authentication protocol?

- A. VRRP
- B. CHAP
- C. DH-CHAP
- D. PPP

Answer: C

NEW QUESTION # 447
Which of the following is a physical security device designed to entrap a person on purpose?

- A. Mantrap
- B. Trap
- C. War Flying
- D. War Chalking

Answer: A

Explanation:
Explanation/Reference:

NEW QUESTION # 448
CORRECT TEXT
Fill in the blank with the appropriate term. In computing, _____ is a class of data storage devices that read their data in sequence.

Answer:

Explanation:
SAM
Explanation:
In computing, sequential access memory (SAM) is a class of data storage devices that read their data in sequence. This is in contrast to random access memory (RAM) where data can be accessed in any order. Sequential access devices are usually a form of magnetic memory.While sequential access memory is read in sequence, access can still be made to arbitrary locations by "seeking" to the requested location. Magnetic sequential access memory is typically used for secondary storage in general-purpose computers due to their higher density at lower cost compared to RAM, as well as resistance to wear and non-volatility. Examples of SAM devices include hard disks, CD-ROMs, and magnetic tapes.

NEW QUESTION # 449

The network admin decides to assign a class B IP address to a host in the network. Identify which of the following addresses fall within a class B IP address range.

- A. 172.168.12.4
- B. 169.254.254.254
- C. 18.12.4.1
- D. 255.255.255.0

Answer: A

NEW QUESTION # 450

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