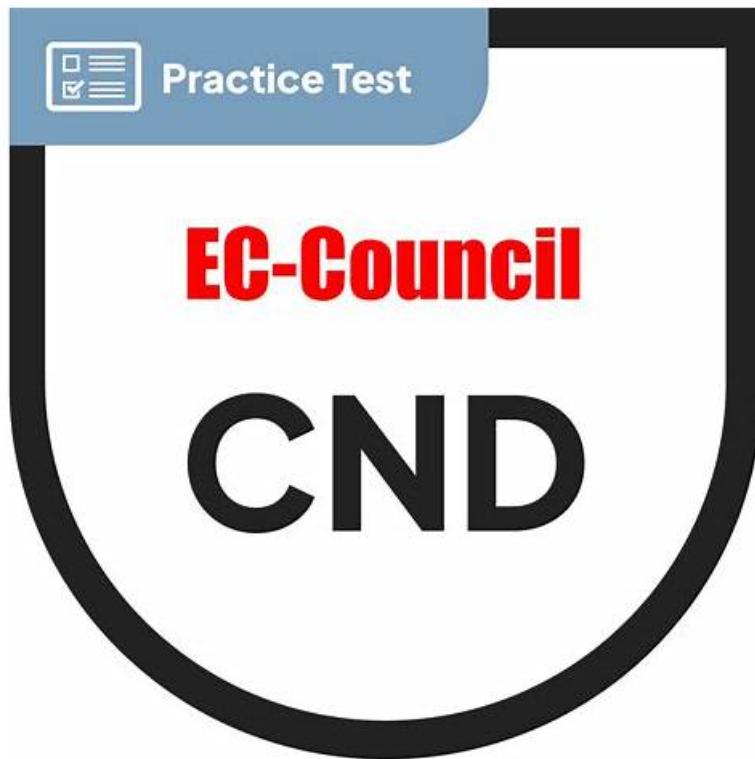# 100% Pass Quiz 2026 High-quality EC-COUNCIL 312-38: EC-Council Certified Network Defender CND Exam Price

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Books / Training	Courseware
Passing Score	70%
Schedule Exam	Pearson VUE OR ECC Exam Center
Duration	240 mins

EC-COUNCIL EC-Council Certified Network Defender CND Sample Questions (Q693-Q698):

NEW QUESTION # 693
Smith is an IT technician that has been appointed to his company's network vulnerability assessment team. He is the only IT employee on the team. The other team members include employees from Accounting, Management, Shipping, and Marketing. Smith and the team members are having their first meeting to discuss how they will proceed. What is the first step they should do to create the network vulnerability assessment plan?

- A. Their first step is the acquisition of required documents, reviewing of security policies and compliance.
- B. Their first step is to make a hypothesis of what their final findings will be.
- C. Their first step is to create an initial Executive report to show the management team.
- D. Their first step is to analyze the data they have currently gathered from the company or interviews.

Answer: A

Explanation:
The first step in creating a network vulnerability assessment plan is to acquire the necessary documents and review the organization's security policies and compliance requirements. This involves gathering all relevant information that will inform the scope and focus of the vulnerability assessment. It includes understanding the security policies in place, the regulatory compliance obligations the company must adhere to, and any existing security measures and controls. This foundational step ensures that the vulnerability assessment is aligned with the company's security posture and compliance mandates, providing a clear direction for the subsequent stages of the assessment process.

NEW QUESTION # 694
Maximus Tech Is a multinational company that uses Cisco ASA Firewalls for their systems. Jason is the one of the members of the team that checks the logs at Maximus Tech. As a part of his job. he is going through me logs and he came across a firewall log that looks like this:
May 06 2018 21:27:27 asa 1: % ASA -6-11008: User enable_16' executed the 'configure term' command Based on the security level mentioned in the log, what did Jason understand about the description of this message?

- A. Normal but significant message
- B. Critical condition message
- C. Informational message
- D. Warning condition message

Answer: C

Explanation:
The log entry %ASA-6-11008 indicates that the message is of a severity level 6, which corresponds to an informational message. In the context of Cisco ASA Firewall logs, severity levels range from 0 (emergency) to
7 (debugging), with lower numbers indicating higher severity. A severity level of 6 is used for messages that provide information about normal but significant events. In this case, the log indicates that a user named
'enable_16' executed the 'configure term' command, which is a noteworthy event but does not indicate an error or critical condition.
References: This interpretation is based on the Cisco Secure Firewall ASA Series Syslog Messages documentation, which outlines the different severity levels and their meanings1.

NEW QUESTION # 695
Which of the following is the practice of sending unwanted e-mail messages, frequently with commercial content, in large quantities to an indiscriminate set of recipients? Each correct answer represents a complete solution. Choose all that apply.

- A. E-mail spam
- B. Email jamming
- C. Junk mail
- D. Email spoofing

Answer: A,C

Explanation:
E-mail spam, also known as unsolicited bulk email (UBE), junk mail, or unsolicited commercial email (UCE), is the practice of sending unwanted e-mail messages, frequently with commercial content, in large quantities to an indiscriminate set of recipients.
Answer option A is incorrect. Email spoofing is a fraudulent email activity in which the sender address and other parts of the email header are altered to appear as though the email originated from a different source. Email spoofing is a technique commonly used in spam and phishing emails to hide the origin of the email message. By changing certain properties of the email, such as the From, Return-Path and Reply-To fields (which can be found in the message header), ill-intentioned users can make the email appear to be from someone other than the actual sender. The result is that, although the email appears to come from the address indicated in the From field (found in the email headers), it actually comes from another source.
Answer option D is incorrect. Email jamming is the use of sensitive words in e-mails to jam the authorities that listen in on them by providing a form of a red herring and an intentional annoyance. In this attack, an attacker deliberately includes "sensitive" words and phrases in otherwise innocuous emails to ensure that these are picked up by the monitoring systems. As a result, the senders of these emails will eventually be added to a "harmless" list and their emails will be no longer intercepted, hence it will allow them to regain some privacy.

NEW QUESTION # 696
Which of the following is a digital telephone/telecommunication network that carries voice, data, and video over an existing telephone network infrastructure?

- A. X.25
- B. ISDN
- C. PPP
- D. Frame relay

Answer: B

NEW QUESTION # 697
Which of the following cables is made of glass or plastic and transmits signals in the form of light?

- A. Twisted pair cable
- B. Plenum cable
- C. Fiber optic cable
- D. Coaxial cable

Answer: C

Explanation:
Fiber optic cable is also known as optical fiber. It is made of glass or plastic and transmits signals in the form of light. It is of cylindrical shape and consists of three concentric sections: the core, the cladding, and the jacket. Optical fiber carries much more information than conventional copper wire and is in general not subject to electromagnetic interference and the need to retransmit signals. Most telephone company's long-distance lines are now made of optical fiber. Transmission over an optical fiber cable requires repeaters at distance intervals. The glass fiber requires more protection within an outer cable than copper.

Answer option B is incorrect. Twisted pair cabling is a type of wiring in which two conductors (the forward and return conductors of a single circuit) are twisted together for the purposes of canceling out electromagnetic interference (EMI) from external sources. It consists of the following twisted pair cables:

Shielded Twisted Pair: Shielded Twisted Pair (STP) is a special kind of copper telephone wiring used in some business installations. An outer covering or shield is added to the ordinary twisted pair telephone wires; the shield functions as a ground. Twisted pair is the ordinary copper wire that connects home and many business computers to the telephone company. Shielded twisted pair is often used in business installations. Unshielded Twisted Pair: Unshielded Twisted Pair (UTP) is the ordinary wire used in home. UTP cable is also the most common cable used in computer networking. Ethernet, the most common data networking standard, utilizes UTP cables. Twisted pair cabling is often used in data networks for short and medium length connections because of its relatively lower costs compared to optical fiber and coaxial cable. UTP is also finding increasing use in video applications, primarily in security cameras. Many middle to high-end cameras include a UTP output with setscrew terminals. This is made possible by the fact that UTP cable bandwidth has improved to match the baseband of television signals.

Answer option A is incorrect. Coaxial cable is the kind of copper cable used by cable TV companies between the community antenna and user homes and businesses. Coaxial cable is sometimes used by telephone companies from their central office to the telephone poles near users. It is also widely installed for use in business and corporation Ethernet and other types of local area network. Coaxial cable is called "coaxial" because it includes one physical channel that carries the signal surrounded (after a layer of insulation) by another concentric physical channel, both running along the same axis. The outer channel serves as a ground. Many of these cables or pairs of coaxial tubes can be placed in a single outer sheathing and, with repeaters, can carry information for a great distance. It is shown in the figure below:

Answer option C is incorrect. Plenum cable is cable that is laid in the plenum spaces of buildings. The plenum is the space that can facilitate air circulation for heating and air conditioning systems, by providing pathways for either heated/conditioned or return airflows. Space between the structural ceiling and the dropped ceiling or under a raised floor is typically considered plenum. However, some drop ceiling designs create a tight seal that does not allow for airflow and therefore may not be considered a plenum air-handling space. The plenum space is typically used to house the communication cables for the building's computer and telephone network.

NEW QUESTION # 698

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