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EC-COUNCIL EC-Council Certified Network Defender CND Sample Questions (Q671-Q676):

NEW QUESTION # 671

According to standard IoT security practice, IoT Gateway should be connected to a -----

- A. Pouter that is connected to internal servers
- B. Secure router
- **C. Border router**
- D. Router that is connected to other subnets

Answer: C

Explanation:

According to standard IoT security practices, an IoT Gateway should be connected to a border router. This setup is recommended because a border router acts as a gateway between different networks, managing the traffic between these networks and the internet. It provides an additional layer of security, ensuring that the IoT devices and the internal network are protected from external threats. The border router can implement security measures such as firewalls, intrusion detection systems, and data encryption to safeguard the IoT ecosystem.

References: The standard practice of connecting an IoT Gateway to a border router is supported by security guidelines that emphasize the importance of segregating IoT devices from internal networks to prevent potential cyber threats from spreading across networks¹²³.

NEW QUESTION # 672

Which of the following attacks are computer threats that try to exploit computer application vulnerabilities that are unknown to others or undisclosed to the software developer? Each correct answer represents a complete solution. Choose all that apply.

- **A. Zero-day**
- B. Buffer overflow
- C. Spoofing
- **D. Zero-hour**

Answer: A,D

NEW QUESTION # 673

Identify the network topology in which the network devices are connected such that every device has a point-to-point link to all the other devices.

- A. Bus Topology
- B. Hybrid Topology
- **C. Mesh Topology**
- D. Star Topology

Answer: C

Explanation:

The network topology where every device is connected to every other device through a point-to-point link is known as Mesh Topology. In this arrangement, devices have a dedicated link to each other, ensuring a unique path for data to travel between any two devices. This setup enhances the reliability of the network, as there are multiple paths for data transfer, and if one link fails, the system can continue to operate using alternative paths.

Mesh topology is characterized by its robustness and is commonly used in applications where reliability is critical, such as military communications and internet service provider networks.

References: The explanation aligns with the characteristics of Mesh Topology as described in network topology resources, including the detailed descriptions provided by GeeksforGeeks¹ and confirmed by other authoritative sources on network topologies²³. For the most accurate and detailed reference, it is recommended to consult the official documents and study guides from the Certified Network Defender (CND) course by the EC-Council.

NEW QUESTION # 674

Peter, a malicious hacker, obtains e-mail addresses by harvesting them from postings, blogs, DNS listings, and Web pages. He then sends a large number of unsolicited commercial e-mail (UCE) messages to these addresses. Which of the following e-mail crimes is Peter committing?

- A. E-mail spam
- B. E-mail storm
- C. E-mail bombing
- D. E-mail spoofing

Answer: A

Explanation:

Peter is performing spamming activity. Spam is a term that refers to the unsolicited e-mails sent to a large number of e-mail users. The number of such e-mails is increasing day by day, as most companies now prefer to use e-mails for promoting their products. Because of these unsolicited e-mails, legitimate e-mails take a much longer time to deliver to their destination. The attachments sent through spam may also contain viruses. However, spam can be stopped by implementing spam filters on servers and e-mail clients. Answer option C is incorrect. Mail bombing is an attack that is used to overwhelm mail servers and clients by sending a large number of unwanted e-mails. The aim of this type of attack is to completely fill the recipient's hard disk with immense, useless files, causing at best irritation, and at worst total computer failure. E-mail filtering and properly configuring email relay functionality on mail servers can be helpful for protection against this type of attack. Answer option B is incorrect. An e-mail storm is a sudden spike of Reply All messages on an e-mail distribution list, usually caused by a controversial or misdirected message. Such storms start when multiple members of the distribution list reply to the entire list at the same time in response to an instigating message. Other members soon respond, usually adding vitriol to the discussion, asking to be removed from the list, or pleading for the cessation of messages. If enough members reply to these unwanted messages, this triggers a chain reaction of e-mail messages. The sheer load of traffic generated by these storms can render the e-mail servers carrying them inoperative, similar to a DDoS attack. Some e-mail viruses also have the capacity to create e-mail storms, by sending copies of themselves to an infected user's contacts, including distribution lists, infecting the contacts in turn. Answer option D is incorrect. E-mail spoofing is a term used to describe e-mail activity in which the sender address and other parts of the e-mail header are altered to appear as though the e-mail originated from a different source. E-mail spoofing is a technique commonly used for spam e-mail and phishing to hide the origin of an e-mail message. By changing certain properties of the e-mail, such as the From, Return-Path, and Reply-To fields (which can be found in the message header), ill-intentioned users can make the e-mail appear to be from someone other than the actual sender. The result is that, although the e-mail appears to come from the address indicated in the From field, it actually comes from another source.

NEW QUESTION # 675

How is a "risk" represented?

- A. Asset + threat
- B. Motive (goal) + method
- C. Asset + threat + vulnerability
- D. Motive (goal) + method + vulnerability

Answer: C

Explanation:

In cybersecurity, risk is represented by the combination of an asset, a threat, and a vulnerability.

This means that for a risk to exist, there must be something of value (an asset) that could be negatively impacted, a potential source of harm (a threat), and a weakness that could be exploited (a vulnerability). The presence of an asset alone does not constitute a risk without the potential for a threat to exploit a vulnerability. Similarly, a threat without the ability to exploit a vulnerability does not pose a risk to an asset. Therefore, the representation of risk encompasses all three elements: the asset that needs protection, the threat that could cause harm, and the vulnerability that could allow the threat to affect the asset.

NEW QUESTION # 676

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