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The EC-Council Certified Network Defender (CND) exam is designed to test a candidate's knowledge and skills in network security and defense. It is a vendor-neutral certification that is recognized globally and is highly sought after by organizations looking to hire professionals who can protect their networks from cyber threats. 312-38 Exam covers topics such as network security protocols, perimeter defense, intrusion detection and prevention, and incident response and recovery.

EC-COUNCIL EC-Council Certified Network Defender CND Sample Questions (Q77-Q82):

NEW QUESTION # 77
Which of the following standards does a cloud service provider has to comply with, to protect the privacy of its customer's personal information?

- A. ISO/IEC 27020
- B. ISO/IEC 27021
- C. ISO/IEC 27019
- D. ISO/IEC 27018

Answer: D

Explanation:
ISO/IEC 27018 is a code of practice for cloud service providers that handle personally identifiable information (PII). It provides a framework for protecting the privacy of PII in the cloud, consistent with the privacy principles in ISO/IEC 29100 for the public cloud computing environment. This standard is particularly relevant for cloud service providers needing to demonstrate they have implemented effective privacy controls to protect their customers' data. The adoption of ISO/IEC 27018 by a cloud service provider is a strong indication of compliance with privacy laws and regulations, ensuring the protection of personal information in the cloud.

NEW QUESTION # 78
Which of the following is a device that provides local communication between the datalogger and a computer?

- A. Short haul modem
- B. Optical modem
- C. Acoustic modem
- D. Controllerless modem

Answer: A

NEW QUESTION # 79
David is working in a mid-sized IT company. Management asks him to suggest a framework that can be used effectively to align the IT goals to the business goals of the company. David suggests the_____framework, as it provides a set of controls over IT and consolidates them to form a framework.

- A. RMIS
- B. COBIT
- C. ISO 27007
- D. ITIL

Answer: B

Explanation:
COBIT (Control Objectives for Information and Related Technologies) is a framework designed to help organizations develop, implement, monitor, and improve IT governance and management practices. It is recognized for its comprehensive approach to aligning IT goals with business objectives, ensuring that IT investments support the overall strategic direction of the company. COBIT provides a set of controls over IT and consolidates them into a framework that helps organizations ensure that their IT infrastructure is secure, reliable, and efficient, while also being aligned with their business goals.

NEW QUESTION # 80

What is the range for well known ports?

- A. 49152 through 65535
- B. Above 65535
- C. 0 through 1023
- D. 1024 through 49151

Answer: C

NEW QUESTION # 81
Which of the following attack signature analysis techniques are implemented to examine the header information and conclude that a packet has been altered?

- A. Composite signature-based analysis
- B. Content-based signature analysis
- C. Context-based signature analysis
- D. Atomic signature-based analysis

Answer: A

Explanation:
Composite signature-based analysis is a technique used in intrusion detection systems to examine multiple attributes or behaviors over time to identify potential threats. This method can analyze packet headers to detect anomalies that may indicate a packet has been altered. It looks at a series of packets or fragments to determine if they are part of a legitimate session or if they have been manipulated as part of an attack, such as overlapping fragments which cannot be reassembled properly. This approach is more comprehensive than atomic signature-based analysis, which examines single events or packets in isolation, and provides a more contextual understanding compared to context-based or content-based analyses.

NEW QUESTION # 82
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