

312-38^{Q&As}

Certified Network Defender (CND)

Pass EC-COUNCIL 312-38 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass2lead.com/312-38.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by EC-COUNCIL Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers



QUESTION 1

Which of the following is a management process that provides a framework for promoting quick recovery and the capability for an effective response to protect the interests of its brand, reputation, and stakeholders?

- A. Log analysis
- B. Patch management
- C. Incident handling
- D. Business Continuity Management

Correct Answer: D

Business Continuity Management is a management process that determines potential impacts that are likely to threaten an organization. It provides a framework for promoting quick recovery and the capability for an effective response to protect the interests of its brand, reputation, and stakeholders. Business continuity management includes disaster recovery, business recovery, crisis management, incident management, emergency management, product recall, contingency planning, etc. Answer option B is incorrect. Patch management is an area of systems management that involves acquiring, testing, and installing multiple patches (code changes) to an administered computer system. Patch management includes the following tasks: Maintaining current knowledge of available patches Deciding what patches are appropriate for particular systems Ensuring that patches are installed properly Testing systems after installation, and documenting all associated procedures, such as specific configurations required A number of products are available to automate patch management tasks, including Ring Master's Automated Patch Management, Patch Link Update, and Gibraltar's Ever guard. Answer option A is incorrect. This option is invalid. Answer option C is incorrect. Incident handling is the process of managing incidents in an Enterprise, Business, or an Organization. It involves the thinking of the prospective suitable to the enterprise and then the implementation of the prospective in a clean and manageable manner. It involves completing the incident report and presenting the conclusion to the management and providing ways to improve the process both from a technical and administrative aspect. Incident handling ensures that the overall process of an enterprise runs in an uninterrupted continuity.

QUESTION 2

Which of the following is a standard protocol for interfacing external application software with an information server, commonly a Web server?

- A. DHCP
- B. IP
- C. CGI
- D. TCP

Correct Answer: C

The Common Gateway Interface (CGI) is a standard protocol for interfacing external application software with an information server, commonly a Web server. The task of such an information server is to respond to requests (in the case of web servers, requests from client web browsers) by returning output. When a user requests the name of an entry, the server will retrieve the source of that entry's page (if one exists), transform it into HTML, and send the result. Answer option A is incorrect. DHCP is a Dynamic Host Configuration Protocol that allocates unique (IP) addresses dynamically so that they can be used when no longer needed. A DHCP server is set up in a DHCP environment with the

appropriate configuration parameters for the given network. The key parameters include the range or "pool" of available IP addresses, correct subnet masks, gateway, and name server addresses. Answer option B is incorrect. The Internet Protocol (IP) is a protocol used for communicating data across a packet-switched inter-network using the Internet Protocol Suite, also referred to as TCP/IP. IP is the primary protocol in the Internet Layer of the Internet Protocol Suite and has the task of delivering distinguished protocol datagrams (packets) from the source host to the destination host solely based on their addresses. For this purpose, the Internet Protocol defines addressing methods and structures for datagram encapsulation. The first major version of addressing structure, now referred to as Internet Protocol Version 4 (IPv4), is still the dominant protocol of the Internet, although the successor, Internet Protocol Version 6 (IPv6), is being deployed actively worldwide. Answer option D is incorrect. Transmission Control Protocol (TCP) is a reliable, connection-oriented protocol operating at the transport layer of the OSI model. It provides a reliable packet delivery service encapsulated within the Internet Protocol (IP). TCP guarantees the delivery of packets, ensures proper sequencing of data, and provides a checksum feature that validates both the packet header and its data for accuracy. If the network corrupts or loses a TCP packet during transmission, TCP is responsible for retransmitting the faulty packet. It can transmit large amounts of data. Application layer protocols, such as HTTP and FTP, utilize the services of TCP to transfer files between clients and servers.

QUESTION 3

Which of the following router configuration modes changes terminal settings on a temporary basis, performs basic tests, and lists system information?

- A. Global Config
- B. Interface Config
- C. Privileged EXEC
- D. User EXEC

Correct Answer: D

User EXEC is one of the router configuration modes that changes terminal settings on a temporary basis, performs basic tests, and lists system information.

Answer option C is incorrect. Privileged EXEC sets operating parameters.

Answer option A is incorrect. Global Config modifies configuration that affects the system as a whole.

Answer option B is incorrect. Interface Config modifies the operation of an interface.

QUESTION 4

Alex is administering the firewall in the organization's network. What command will he use to check all the remote addresses and ports in numerical form?

- A. netstat -a
- B. netstat -ao
- C. netstat -o
- D. netstat -an

Correct Answer: D

QUESTION 5

A local bank wants to protect their card holder data. The bank should comply with the _____ standard to ensure the security of card holder data.

- A. PCI DSS
- B. SOX
- C. HIPAA
- D. ISEC

Correct Answer: A

[Latest 312-38 Dumps](#)

[312-38 PDF Dumps](#)

[312-38 VCE Dumps](#)