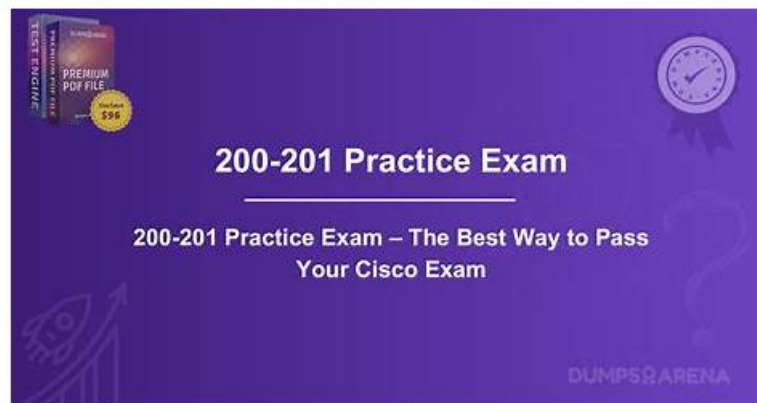


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## Cisco Understanding Cisco Cybersecurity Operations Fundamentals Sample Questions (Q31-Q36):

### NEW QUESTION # 31

What is data encapsulation?

- A. Multiple hosts can be supported with only a few public IP addresses.
- B. Browsing history is erased automatically with every session.
- C. Data is encrypted backwards, which makes it unusable.
- **D. The protocol of the sending host adds additional data to the packet header.**

**Answer: D**

Explanation:

- \* Data encapsulation is a process in networking where the protocol stack of the sending host adds headers (and sometimes trailers) to the data.
- \* Each layer of the OSI or TCP/IP model adds its own header to the data as it passes down the layers, preparing it for transmission over the network.
- \* For example, in the TCP/IP model, data starts at the application layer and is encapsulated at each subsequent layer (Transport, Internet, and Network Access) before being transmitted.

\* This encapsulation ensures that the data is correctly formatted and routed to its destination, where the headers are stripped off in reverse order by the receiving host.

References

- \* Networking Fundamentals by Cisco
- \* OSI Model and Data Encapsulation Process
- \* Understanding TCP/IP Encapsulation

### NEW QUESTION # 32

What describes the vulnerability management process?

- A. systems engineering process for establishing and preserving consistency of a product's performance
- **B. cyclical approach of identifying classifying and mitigating software vulnerabilities**
- C. involves the deployment of hotfixes and patches that are released from time to time
- D. securely observe and supervise devices that access sensitive enterprise data

**Answer: B**

### NEW QUESTION # 33

Refer to the exhibit.

What is the potential threat identified in this Stealthwatch dashboard?

- A. Host 10.201.3.149 is sending data to 152.46.6.91 using TCP/443.
- **B. Host 10.201.3.149 is receiving almost 19 times more data than is being sent to host 152.46.6.91.**
- C. Host 152.46.6.91 is being identified as a watchlist country for data transfer.
- D. Traffic to 152.46.6.149 is being denied by an Advanced Network Control policy.

**Answer: B**

### NEW QUESTION # 34

Which type of attack is a blank email with the subject "price deduction" that contains a malicious attachment?

- A. man-in-the-middle attack
- B. integrity violation
- C. smishing
- **D. phishing attack**

**Answer: D**

### NEW QUESTION # 35

Refer to the exhibit.

Which technology produced the log?

- **A. IPS/IDS**
- B. proxy
- C. firewall
- D. antivirus

**Answer: A**

Explanation:

The log in the exhibit is generated by an Intrusion Prevention System (IPS) or Intrusion Detection System (IDS). It contains information about a TCP connection attempt, including the source IP address, destination IP address, and other details related to the connection. The presence of "TCP MISS" indicates that the system detected an anomaly or potential threat during the connection attempt. Reference:= Cisco Cybersecurity Operations Fundamentals



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