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## Cisco Understanding Cisco Cybersecurity Operations Fundamentals Sample Questions (Q301-Q306):

### NEW QUESTION # 301

Which evasion technique is indicated when an intrusion detection system begins receiving an abnormally high volume of scanning

from numerous sources?

- A. resource exhaustion
- B. traffic fragmentation
- C. timing attack
- D. tunneling

**Answer: A**

### NEW QUESTION # 302

Refer to the exhibit.

No.	Time	Source	Destination	Protocol	Length	Info
651	18.354791	192.168.0.11	218.61.187.190	TCP	54	[TCP ACKed unseen segment] 64020 > 443 [ACK] Seq=1 Ack=64020 Win=64000 Len=0
652	18.416716	216.61.187.190	192.168.0.11	TCP	68	443 > 64021 [ACK] Seq=1 Ack=64020 Win=64000 Len=0
654	18.416767	192.168.0.11	219.61.187.190	TCP	54	[TCP ACKed unseen segment] 64021 > 443 [ACK] Seq=1 Ack=64020 Win=64000 Len=0
657	18.514353	216.61.187.190	192.168.0.11	TCP	68	[TCP Previous segment not captured] 443 > 64020 [TCP ACKed unseen segment] 64021 > 443 [ACK] Seq=1 Ack=64020 Win=64000 Len=0
658	18.576452	216.61.187.190	192.168.0.11	TCP	68	[TCP Previous segment not captured] 443 > 64020 [TCP ACKed unseen segment] 64021 > 443 [ACK] Seq=1 Ack=64020 Win=64000 Len=0
714	19.257247	192.168.0.11	34.253.101.190	TCP	68	64043 > 443 [SYN] Seq=0 Ack=642448 Len=64 [TCP segment of a reassembled PDU]
715	19.3048011	34.253.101.190	192.168.0.11	TCP	68	443 > 64043 [SYN, ACK] Seq=1 Ack=642448 Len=64 [TCP segment of a reassembled PDU]
720	19.304413	192.168.0.11	34.253.101.190	TCP	54	64043 > 443 [ACK] Seq=1 Ack=642448 Len=0
721	19.304462	192.168.0.11	34.253.101.190	TLSv1.3	57	Client Hello
766	19.357271	34.253.101.190	192.168.0.11	TCP	68	443 > 64643 [ACK] Seq=1 Ack=518 Win=62000 Len=0
787	19.362613	34.253.101.190	192.168.0.11	TLSv1.3	153	HelloRetryRequest, ChangeCipherSpec
768	19.363002	192.168.0.11	34.253.101.190	TLSv1.3	404	ChangeCipherSpec, ClientHello
799	19.411225	34.253.101.190	192.168.0.11	TCP	68	443 > 64642 [ACK] Seq=199 Ack=518 Win=62000 Len=0
798	19.412483	34.253.101.190	192.168.0.11	TLSv1.3	1514	ServerHello, ApplicationData
771	19.413578	34.253.101.190	192.168.0.11	TCP	1514	443 > 64643 [PSH, ACK] Seq=1508 Ack=64688 Win=62000 Len=1468 [TCP segment of a reassembled PDU]
772	19.413578	34.253.101.190	192.168.0.11	TCP	1238	443 > 64643 [PSH, ACK] Seq=1508 Ack=64688 Win=62000 Len=1170 [TCP segment of a reassembled PDU]
773	19.413605	192.168.0.11	34.253.101.190	TCP	54	64643 > 443 [ACK] Seq=64688 Ack=1506 Win=65326 Len=0
774	19.414131	34.253.101.190	192.168.0.11	TLSv1.3	575	ApplicationData, ApplicationData, ApplicationData
775	19.414166	192.168.0.11	34.253.101.190	TCP	54	64643 > 443 [ACK] Seq=64688 Ack=1507 Win=65824 Len=0

Refer to the exhibit. A communication issue exists between hosts 192.168.0.11 and 34.253.101.190. What is a description of the initial TCP connection?

- A. Fin flag is not set
- B. Handshake has been established
- C. Reset flag is not set
- D. Acknowledge is not set

**Answer: D**

### NEW QUESTION # 303

What is an incident response plan?

- A. an organizational approach to system backup and data archiving aligned to regulations
- B. an organizational approach to disaster recovery and timely restoration of operational services
- C. an organizational approach to events that could lead to asset loss or disruption of operations
- D. an organizational approach to security management to ensure a service lifecycle and continuous improvements

**Answer: B**

### NEW QUESTION # 304

While viewing packet capture data, an analyst sees that one IP is sending and receiving traffic for multiple devices by modifying the IP header.

Which technology makes this behavior possible?

- A. tunneling
- B. encapsulation
- C. NAT

- D. TOR

**Answer: C**

Explanation:

Network Address Translation (NAT) is the technology that allows a single IP address to send and receive traffic for multiple devices by modifying the IP header. NAT remaps one IP address space into another, enabling multiple devices to use a single public IP address to send and receive packets through the Internet2.

References := The concept of NAT and its role in network traffic management is detailed in networking resources and documentation, including those provided by network solution providers2.

**NEW QUESTION # 305**

An engineer is investigating a case of the unauthorized usage of the "Tcpdump" tool. The analysis revealed that a malicious insider attempted to sniff traffic on a specific interface. What type of information did the malicious insider attempt to obtain?

- A. all information and data within the datagram
- B. all firewall alerts and resulting mitigations
- **C. tagged ports being used on the network**
- D. tagged protocols being used on the network

**Answer: C**

**NEW QUESTION # 306**

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