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Cisco Understanding Cisco Cybersecurity Operations Fundamentals Sample Questions (Q331-Q336):

NEW QUESTION # 331
Refer to the exhibit.

What is occurring within the exhibit?

- A. regular GET requests
- B. insecure deserialization
- C. cross-site scripting attack
- D. XML External Entities attack

Answer: D

NEW QUESTION # 332
Refer to the exhibit.

Severity	Date	Time	Sig ID	Source IP	Source Port	Dest IP	Dest Port	Description
6	Jan 15 2020	05:15:22	33883	62.5.22.54	22557	198.168.5.22	53	*

Which type of log is displayed?

- A. sys
- B. proxy
- C. IDS
- D. NetFlow

Answer: A

NEW QUESTION # 333
What is a benefit of using asymmetric cryptography?

- A. secure data transfer
- B. decrypts data with one key
- C. fast data transfer
- D. encrypts data with one key

Answer: C

NEW QUESTION # 334


Refer to the exhibit. An attacker scanned the server using Nmap. What did the attacker obtain from this scan?

- A. Identified open SMB ports on the server
- B. Gathered a list of Active Directory users
- C. Identified a firewall device preventing the pert state from being returned.
- D. Gathered information on processes running on the server

Answer: A

Explanation:
The Nmap scan results show that several ports, including ftp (21/tcp), ssh (22/tcp), telnet (23/tcp), smtp (25 /tcp), and http (80/tcp), are listed as "filtered". This typically indicates that a firewall is filtering the traffic to these ports, making it impossible to determine whether they are open without further investigation. However, the question specifically asks about SMB ports, which are not shown in the provided Nmap scan results.
Therefore, based on the information given, we cannot confirm that the attacker identified open SMB ports on the server. The correct answer would require additional evidence not present in the scan results. References := Understanding Cisco Cybersecurity Operations Fundamentals (CBROPS) course materials and official Cisco documentation provide insights into interpreting Nmap scan results and identifying port states. These resources can be found at the Cisco Learning Network Store and Cisco's official

training and certifications webpage

NEW QUESTION # 335
An engineer runs a suspicious file in a sandbox analysis tool to see the outcome. The analysis report shows that outbound callouts were made post infection.
Which two pieces of information from the analysis report are needed to investigate the callouts? (Choose two.)

- A. file size
- B. dropped files
- C. signatures
- D. domain names
- E. host IP addresses

Answer: D,E

Explanation:
To investigate the callouts made post infection, it's essential to know where the callouts were made to (domain names) and from which host IP addresses they originated. This information can help trace back the source and destination, aiding in understanding the nature of the callouts. References: https://www.cisco.com/c
/en/us/td/docs/security/firepower/60/configuration/guide/fpmc-config-guide-v60
/Working_with_Indicators_of_Compromise.html

NEW QUESTION # 336
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