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Cisco 300-215: Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps is an advanced-level certification exam that is designed to assess the candidate's knowledge and skills in conducting forensic analysis and incident response using Cisco technologies. 300-215 exam is intended for those who wish to pursue a career in cybersecurity and want to validate their skills and knowledge in the field.

Cisco 300-215 exam is a certification exam designed to test the knowledge and skills of cybersecurity professionals in conducting forensic analysis and incident response using Cisco technologies. 300-215 exam is part of the Cisco CyberOps Associate certification program, which aims to equip professionals with the necessary skills to identify and respond to cybersecurity threats. Passing 300-215 Exam is a requirement for obtaining the Cisco CyberOps Associate certification.

Cisco 300-215 Exam Certification Details:

Recommended Training	Conducting Forensic Analysis and Incident Response Using Cisco Technologies for CyberOps (CBRFIR)
Duration	90 minutes
Exam Code	300-215 CBRFIR
Exam Name	Conducting Forensic Analysis and Incident Response Using Cisco Technologies for CyberOps
Exam Registration	PEARSON VUE
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Cisco Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps Sample Questions (Q30-Q35):

NEW QUESTION # 30
Refer to the exhibit.
According to the SNORT alert, what is the attacker performing?

- A. brute-force attack against directories and files on the target webserver
- B. XSS attack against the target webserver
- C. brute-force attack against the web application user accounts
- D. SQL injection attack against the target webserver

Answer: A

Explanation:
The alert clearly identifies ET SCAN DirBuster Web App Scan in Progress, referencingSID 2008186, which is a Snort signature that specifically detectsDirBusteractivity. DirBuster is a well-known tool used for brute- forcing hidden directories and files on web servers.
The Cisco CyberOps Associate guide and OWASP both identifydirectory brute-forcingas a reconnaissance technique to find unprotected or misconfigured endpoints on web applications, typically prior to launching deeper attacks.
Therefore, the correct interpretation of the alert is:
C). brute-force attack against directories and files on the target webserver.

NEW QUESTION # 31
An engineer must advise on how YARA rules can enhance detection capabilities. What can YARA rules be used to identify?

- A. suspicious emails and possible phishing attempts
- B. suspicious web requests
- C. network traffic patterns
- D. suspicious files that match specific conditions

Answer: D

Explanation:
YARA rulesare designed to identifyfilesthat match specific patterns, strings, or binary characteristics.
The Cisco CyberOps guide states:
"YARA helps researchers and analysts identify and classify malware samples based on textual or binary patterns".

NEW QUESTION # 32
Refer to the exhibit.
An employee notices unexpected changes and setting modifications on their workstation and creates an incident ticket. A support specialist checks processes and services but does not identify anything suspicious. The ticket was escalated to an analyst who reviewed this event log and also discovered that the workstation had multiple large data dumps on network shares. What should be determined from this information?

- A. brute-force attack
- B. log tampering
- C. data obfuscation
- D. reconnaissance attack

Answer: D

NEW QUESTION # 33
Refer to the exhibit.
Which element in this email is an indicator of attack?

- A. IP Address: 202.142.155.218
- B. subject: "Service Credit Card"
- C. content-Type: multipart/mixed
- D. attachment: "Card-Refund"

Answer: D

Explanation:
According to the Cisco Certified CyberOps Associate guide (Chapter 5 - Identifying Attack Methods), attachments in emails-especially with file extensions like.xlsm-are high-risk indicators when analyzing suspicious or phishing emails. Malicious actors often use macro-enabled Excel files (.xlsm) as a payload delivery mechanism for malware or other exploits. These attachments are typically disguised as legitimate content such as refunds or invoices to trick the recipient into opening them.
The presence of"Card_Refund_18_6913.xlsm"is a strongIndicator of Compromise (IoC), as.xlsmfiles can contain VBA macros capable of executing malicious code. This matches exactly with examples provided in the study material discussing how macro-based payloads are delivered and recognized.
Hence,option Cis the most direct indicator of attack in this email.

NEW QUESTION # 34
Refer to the exhibit.
According to the SNORT alert, what is the attacker performing?

- A. brute-force attack against directories and files on the target webserver
- B. XSS attack against the target webserver
- C. brute-force attack against the web application user accounts
- D. SQL injection attack against the target webserver

Answer: A

NEW QUESTION # 35
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