

## Exam Questions 200-201

Understanding Cisco Cybersecurity Operations Fundamentals

<https://www.2passeasy.com/dumps/200-201/>



#### NEW QUESTION 1

Refer to the exhibit.



Which component is identifiable in this exhibit?

- A. Trusted Root Certificate store on the local machine
- B. Windows PowerShell verb
- C. Windows Registry hive
- D. local service in the Windows Services Manager

**Answer: C**

#### Explanation:

<https://docs.microsoft.com/en-us/windows/win32/sysinfo/registry-hives>

[https://ldapwiki.com/wiki/HKEY\\_LOCAL\\_MACHINE#:~:text=HKEY\\_LOCAL\\_MACHINE%20Windows%2](https://ldapwiki.com/wiki/HKEY_LOCAL_MACHINE#:~:text=HKEY_LOCAL_MACHINE%20Windows%2)

#### NEW QUESTION 2

When communicating via TLS, the client initiates the handshake to the server and the server responds back with its certificate for identification. Which information is available on the server certificate?

- A. server name, trusted subordinate CA, and private key
- B. trusted subordinate CA, public key, and cipher suites
- C. trusted CA name, cipher suites, and private key
- D. server name, trusted CA, and public key

**Answer: D**

#### NEW QUESTION 3

What is the difference between the ACK flag and the RST flag in the NetFlow log session?

- A. The RST flag confirms the beginning of the TCP connection, and the ACK flag responds when the data for the payload is complete
- B. The ACK flag confirms the beginning of the TCP connection, and the RST flag responds when the data for the payload is complete
- C. The RST flag confirms the receipt of the prior segment, and the ACK flag allows for the spontaneous termination of a connection
- D. The ACK flag confirms the receipt of the prior segment, and the RST flag allows for the spontaneous termination of a connection

**Answer: D**

#### NEW QUESTION 4

An engineer must compare NIST vs ISO frameworks The engineer decided to compare as readable documentation and also to watch a comparison video review. Using Windows 10 OS. the engineer started a browser and searched for a NIST document and then opened a new tab in the same browser and searched for an ISO document for comparison

The engineer tried to watch the video, but there 'was an audio problem with OS so the engineer had to troubleshoot it At first the engineer started CMD and looked for a driver path then looked for a corresponding registry in the registry editor The engineer enabled "Audiosrv" in task manager and put it on auto start and the problem was solved Which two components of the OS did the engineer touch? (Choose two)

- A. permissions
- B. PowerShell logs
- C. service
- D. MBR
- E. process and thread

**Answer: AC**

#### NEW QUESTION 5

Which incidence response step includes identifying all hosts affected by an attack?

- A. detection and analysis
- B. post-incident activity
- C. preparation
- D. containment, eradication, and recovery

**Answer: D**

#### Explanation:

\* 3.3.3 Identifying the Attacking Hosts During incident handling, system owners and others sometimes want to or need to identify the attacking host or hosts.

Although this information can be important, incident handlers should generally stay focused on containment, eradication, and recovery.

<https://nvlpubs.nist.gov/nistpubs/SpecialPublications/NIST.SP.800-61r2.pdf>

The response phase, or containment, of incident response, is the point at which the incident response team begins interacting with affected systems and attempts to keep further damage from occurring as a result of the incident.

#### NEW QUESTION 6

What is a collection of compromised machines that attackers use to carry out a DDoS attack?

- A. subnet
- B. botnet
- C. VLAN
- D. command and control

**Answer:** B

#### NEW QUESTION 7

How does certificate authority impact a security system?

- A. It authenticates client identity when requesting SSL certificate
- B. It validates domain identity of a SSL certificate
- C. It authenticates domain identity when requesting SSL certificate
- D. It validates client identity when communicating with the server

**Answer:** B

#### NEW QUESTION 8

A user received an email attachment named "Hr405-report2609-empl094.exe" but did not run it. Which category of the cyber kill chain should be assigned to this type of event?

- A. installation
- B. reconnaissance
- C. weaponization
- D. delivery

**Answer:** D

#### NEW QUESTION 9

What are two denial of service attacks? (Choose two.)

- A. MITM
- B. TCP connections
- C. ping of death
- D. UDP flooding
- E. code red

**Answer:** CD

#### NEW QUESTION 10

A system administrator is ensuring that specific registry information is accurate.  
Which type of configuration information does the HKEY\_LOCAL\_MACHINE hive contain?

- A. file extension associations
- B. hardware, software, and security settings for the system
- C. currently logged in users, including folders and control panel settings
- D. all users on the system, including visual settings

**Answer:** B

#### Explanation:

<https://docs.microsoft.com/en-us/troubleshoot/windows-server/performance/windows-registry-advanced-users>

#### NEW QUESTION 10

What should a security analyst consider when comparing inline traffic interrogation with traffic tapping to determine which approach to use in the network?

- A. Tapping interrogation replicates signals to a separate port for analyzing traffic
- B. Tapping interrogations detect and block malicious traffic
- C. Inline interrogation enables viewing a copy of traffic to ensure traffic is in compliance with security policies
- D. Inline interrogation detects malicious traffic but does not block the traffic

**Answer:** A

#### Explanation:

A network TAP is a simple device that connects directly to the cabling infrastructure to split or copy packets for use in analysis, security, or general network management

#### NEW QUESTION 13

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

Answer: D

#### NEW QUESTION 18

What is the difference between deep packet inspection and stateful inspection?

- A. Deep packet inspection gives insights up to Layer 7, and stateful inspection gives insights only up to Layer 4.
- B. Deep packet inspection is more secure due to its complex signatures, and stateful inspection requires less human intervention.
- C. Stateful inspection is more secure due to its complex signatures, and deep packet inspection requires less human intervention.
- D. Stateful inspection verifies data at the transport layer and deep packet inspection verifies data at the application layer

Answer: B

#### NEW QUESTION 19

Which two elements are assets in the role of attribution in an investigation? (Choose two.)

- A. context
- B. session
- C. laptop
- D. firewall logs
- E. threat actor

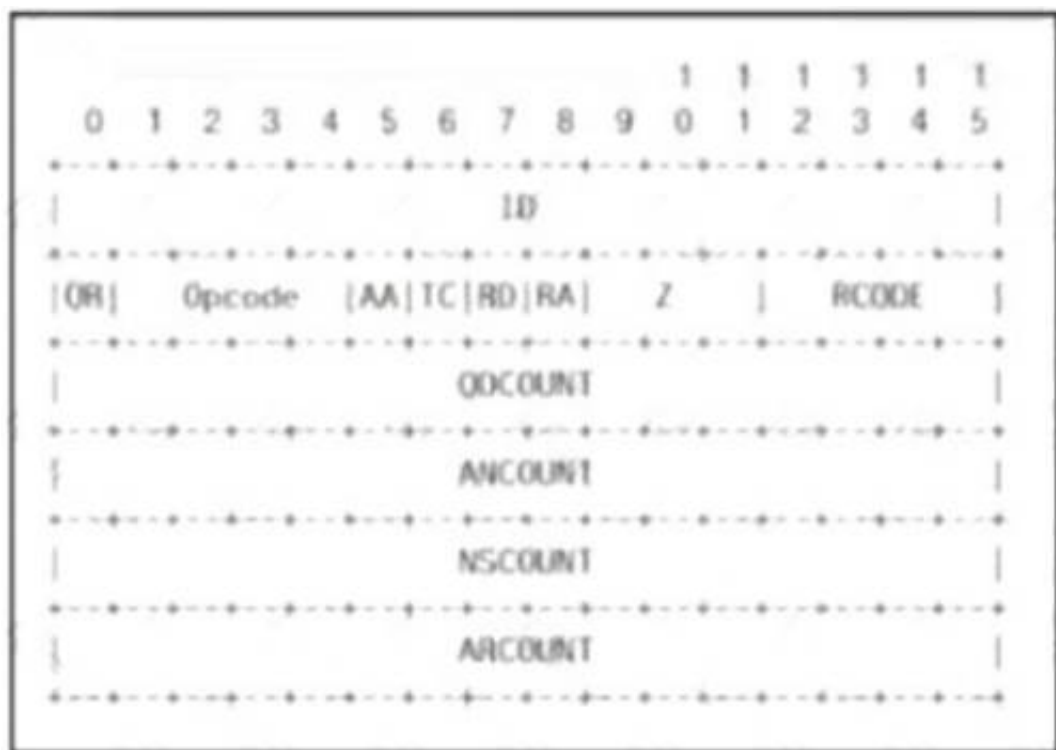
Answer: CD

#### Explanation:

The following are some factors that are used during attribution in an investigation: Assets, Threat actor, Indicators of Compromise (IoCs), Indicators of Attack (IoAs), Chain of custody Asset: This factor identifies which assets were compromised by a threat actor or hacker. An example of an asset can be an organization's domain controller (DC) that runs Active Directory Domain Services (AD DS). AD is a service that allows an administrator to manage user accounts, user groups, and policies across a Microsoft Windows environment. Keep in mind that an asset is anything that has value to an organization; it can be something physical, digital, or even people. Cisco Certified CyberOps Associate 200-201 Certification Guide

#### NEW QUESTION 23

Refer to the exhibit.



Which field contains DNS header information if the payload is a query or a response?

- A. Z
- B. ID
- C. TC
- D. QR

Answer: B

#### NEW QUESTION 27

Refer to the exhibit.



Where is the executable file?

- A. info
- B. tags
- C. MIME
- D. name

Answer: C

#### NEW QUESTION 30

What are two differences in how tampered and untampered disk images affect a security incident? (Choose two.)

- A. Untampered images are used in the security investigation process
- B. Tampered images are used in the security investigation process
- C. The image is tampered if the stored hash and the computed hash match
- D. Tampered images are used in the incident recovery process
- E. The image is untampered if the stored hash and the computed hash match

Answer: AE

#### Explanation:

Cert Guide by Omar Santos, Chapter 9 - Introduction to digital Forensics. "When you collect evidence, you must protect its integrity. This involves making sure that nothing is added to the evidence and that nothing is deleted or destroyed (this is known as evidence preservation)."

#### NEW QUESTION 33

Which list identifies the information that the client sends to the server in the negotiation phase of the TLS handshake?

- A. ClientStart, ClientKeyExchange, cipher-suites it supports, and suggested compression methods



- B. ClientStart, TLS versions it supports, cipher-suites it supports, and suggested compression methods
- C. ClientHello, TLS versions it supports, cipher-suites it supports, and suggested compression methods
- D. ClientHello, ClientKeyExchange, cipher-suites it supports, and suggested compression methods

**Answer:** C

#### NEW QUESTION 34

A user received a targeted spear-phishing email and identified it as suspicious before opening the content. To which category of the Cyber Kill Chain model does to this type of event belong?

- A. weaponization
- B. delivery
- C. exploitation
- D. reconnaissance

**Answer:** B

#### NEW QUESTION 39

Which type of verification consists of using tools to compute the message digest of the original and copied data, then comparing the similarity of the digests?

- A. evidence collection order
- B. data integrity
- C. data preservation
- D. volatile data collection

**Answer:** B

#### NEW QUESTION 42

Which event is user interaction?

- A. gaining root access
- B. executing remote code
- C. reading and writing file permission
- D. opening a malicious file

**Answer:** D

#### NEW QUESTION 47

How does agentless monitoring differ from agent-based monitoring?

- A. Agentless can access the data via AP
- B. while agent-base uses a less efficient method and accesses log data through WMI.
- C. Agent-based monitoring is less intrusive in gathering log data, while agentless requires open ports to fetch the logs
- D. Agent-based monitoring has a lower initial cost for deployment, while agentless monitoring requires resource-intensive deployment.
- E. Agent-based has a possibility to locally filter and transmit only valuable data, while agentless has much higher network utilization

**Answer:** B

#### NEW QUESTION 50

What is a benefit of agent-based protection when compared to agentless protection?

- A. It lowers maintenance costs
- B. It provides a centralized platform
- C. It collects and detects all traffic locally
- D. It manages numerous devices simultaneously

**Answer:** C

#### Explanation:

Host-based antivirus protection is also known as agent-based. Agent-based antivirus runs on every protected machine. Agentless antivirus protection performs scans on hosts from a centralized system. Agentless systems have become popular for virtualized environments in which multiple OS instances are running on a host simultaneously. Agent-based antivirus running in each virtualized system can be a serious drain on system resources. Agentless antivirus for virtual hosts involves the use of a special security virtual appliance that performs optimized scanning tasks on the virtual hosts. An example of this is VMware's vShield.

#### NEW QUESTION 51

According to the September 2020 threat intelligence feeds a new malware called Egregor was introduced and used in many attacks. Distribution of Egregor is primarily through a Cobalt Strike that has been installed on victim's workstations using RDP exploits. Malware exfiltrates the victim's data to a command and control server. The data is used to force victims pay or lose it by publicly releasing it. Which type of attack is described?

- A. malware attack
- B. ransomware attack
- C. whale-phishing
- D. insider threat

**Answer:** B

#### NEW QUESTION 55

During which phase of the forensic process are tools and techniques used to extract information from the collected data?

- A. investigation
- B. examination
- C. reporting
- D. collection

**Answer:** D

#### NEW QUESTION 58

One of the objectives of information security is to protect the CIA of information and systems. What does CIA mean in this context?

- A. confidentiality, identity, and authorization
- B. confidentiality, integrity, and authorization
- C. confidentiality, identity, and availability
- D. confidentiality, integrity, and availability

**Answer:** D

#### NEW QUESTION 59

What is an example of social engineering attacks?

- A. receiving an unexpected email from an unknown person with an attachment from someone in the same company
- B. receiving an email from human resources requesting a visit to their secure website to update contact information
- C. sending a verbal request to an administrator who knows how to change an account password
- D. receiving an invitation to the department's weekly WebEx meeting

**Answer:** C

#### NEW QUESTION 64

What does cyber attribution identify in an investigation?

- A. cause of an attack
- B. exploit of an attack
- C. vulnerabilities exploited
- D. threat actors of an attack

**Answer:** D

#### Explanation:

<https://www.techtarget.com/searchsecurity/definition/cyber-attribution>

#### NEW QUESTION 66

Refer to the exhibit.



```
C:\>nmap -p U:53,67-68,T:21-25,80,135 192.168.233.128
Starting Nmap 7.70 ( https://nmap.org ) at 2018-07-21 13:11 GMT Summer Time
Nmap scan report for 192.168.233.128
Host is up (0.0011s latency).

PORT      STATE      SERVICE
21/tcp    filtered  ftp
22/tcp    filtered  ssh
23/tcp    filtered  telnet
24/tcp    filtered  priv-mail
25/tcp    filtered  smtp
80/tcp    filtered  http

MAC Address: 08:0C:29:A2:6A:81 (VMware)
Nmap done: 1 IP address (1 host up) scanned in 22.07 seconds
```

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

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

**Answer:** C

#### NEW QUESTION 68

Which process is used when IPS events are removed to improve data integrity?

- A. data availability
- B. data normalization
- C. data signature
- D. data protection

**Answer:** B

NEW QUESTION 72

Drag and drop the uses on the left onto the type of security system on the right.

ensures protection of individual devices

detects intrusion attempts

monitors host for suspicious activity

monitors incoming traffic and connections

Endpoint

Network

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

ensures protection of individual devices

detects intrusion attempts

monitors host for suspicious activity

monitors incoming traffic and connections

Endpoint

ensures protection of individual devices

monitors incoming traffic and connections

Network

detects intrusion attempts

monitors host for suspicious activity

NEW QUESTION 76

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

Answer: BE

NEW QUESTION 78

Which technology prevents end-device to end-device IP traceability?

- A. encryption
- B. load balancing
- C. NAT/PAT
- D. tunneling

Answer: C

NEW QUESTION 81

Refer to the exhibit.



```
Nov 30 17:48:43 ip-172-31-27-153 sshd[23001]: Invalid user password from 218.26.11.11
Nov 30 17:48:44 ip-172-31-27-153 sshd[23001]: Invalid user password from 218.26.11.11
Nov 30 17:48:46 ip-172-31-27-153 sshd[23003]: Invalid user password from 218.26.11.11
Nov 30 17:48:46 ip-172-31-27-153 sshd[23003]: Invalid user password from 218.26.11.11
Nov 30 17:48:46 ip-172-31-27-153 sshd[23003]: Invalid user password from 218.26.11.11
Nov 30 17:48:46 ip-172-31-27-153 sshd[23003]: Invalid user password from 218.26.11.11
Nov 30 17:48:48 ip-172-31-27-153 sshd[23005]: Invalid user password from 218.26.11.11
Nov 30 17:48:48 ip-172-31-27-153 sshd[23005]: Invalid user password from 218.26.11.11
Nov 30 17:48:48 ip-172-31-27-153 sshd[23005]: Invalid user password from 218.26.11.11
Nov 30 17:48:49 ip-172-31-27-153 sshd[23005]: Invalid user password from 218.26.11.11
Nov 30 17:48:51 ip-172-31-27-153 sshd[23007]: Invalid user password from 218.26.11.11
Nov 30 17:48:51 ip-172-31-27-153 sshd[23007]: Invalid user password from 218.26.11.11
Nov 30 17:48:51 ip-172-31-27-153 sshd[23007]: Invalid user password from 218.26.11.11
Nov 30 17:48:54 ip-172-31-27-153 sshd[23009]: Invalid user password from 218.26.11.11
Nov 30 17:48:54 ip-172-31-27-153 sshd[23009]: Invalid user password from 218.26.11.11
Nov 30 17:48:54 ip-172-31-27-153 sshd[23009]: Invalid user password from 218.26.11.11
Nov 30 17:48:54 ip-172-31-27-153 sshd[23009]: Invalid user password from 218.26.11.11
Nov 30 17:48:56 ip-172-31-27-153 sshd[23011]: Invalid user password from 218.26.11.11
Nov 30 17:48:56 ip-172-31-27-153 sshd[23011]: Invalid user password from 218.26.11.11
Nov 30 17:48:56 ip-172-31-27-153 sshd[23011]: Invalid user password from 218.26.11.11
Nov 30 17:48:56 ip-172-31-27-153 sshd[23011]: Invalid user password from 218.26.11.11
Nov 30 17:48:59 ip-172-31-27-153 sshd[23013]: Invalid user password from 218.26.11.11
Nov 30 17:48:59 ip-172-31-27-153 sshd[23013]: Invalid user password from 218.26.11.11
```

A security analyst is investigating unusual activity from an unknown IP address Which type of evidence is this file1?

- A. indirect evidence
- B. best evidence
- C. corroborative evidence
- D. direct evidence

**Answer: A**

#### NEW QUESTION 84

Which data type is necessary to get information about source/destination ports?

- A. statistical data
- B. session data
- C. connectivity data
- D. alert data

**Answer: B**

#### Explanation:

Session data provides information about the five tuples; source IP address/port number, destination IP address/port number and the protocol

What is Connectivity Data? According to IBM - Connectivity data defines how entities are connected in the network. It includes connections between different devices, and VLAN-related connections within the same device <https://www.ibm.com/docs/en/networkmanager/4.2.0?topic=relationships-connectivity-data>

#### NEW QUESTION 88

Drag and drop the access control models from the left onto the correct descriptions on the right.

MAC	object owner determines permissions
ABAC	OS determines permissions
RBAC	role of the subject determines permissions
DAC	attributes of the subject determines permissions

- A. Mastered
- B. Not Mastered

**Answer: A**

#### Explanation:

MAC	DAC
ABAC	MAC
RBAC	RBAC
DAC	ABAC

#### NEW QUESTION 93

What is the function of a command and control server?

- A. It enumerates open ports on a network device
- B. It drops secondary payload into malware
- C. It is used to regain control of the network after a compromise
- D. It sends instruction to a compromised system

**Answer:** D

#### NEW QUESTION 97

At which layer is deep packet inspection investigated on a firewall?

- A. internet
- B. transport
- C. application
- D. data link

**Answer:** C

#### Explanation:

Deep packet inspection is a form of packet filtering usually carried out as a function of your firewall. It is applied at the Open Systems Interconnection's application layer. Deep packet inspection evaluates the contents of a packet that is going through a checkpoint.

#### NEW QUESTION 100

Which two elements of the incident response process are stated in NIST SP 800-61 r2? (Choose two.)

- A. detection and analysis
- B. post-incident activity
- C. vulnerability scoring
- D. vulnerability management
- E. risk assessment

**Answer:** AB

#### NEW QUESTION 101

Which NIST IR category stakeholder is responsible for coordinating incident response among various business units, minimizing damage, and reporting to regulatory agencies?

- A. CSIRT
- B. PSIRT
- C. public affairs
- D. management

**Answer:** D

#### NEW QUESTION 104

What are two categories of DDoS attacks? (Choose two.)

- A. split brain
- B. scanning
- C. phishing
- D. reflected
- E. direct

**Answer:** DE

#### NEW QUESTION 109

An engineer is analyzing a recent breach where confidential documents were altered and stolen by the receptionist. Further analysis shows that the threat actor connected an external USB device to bypass security restrictions and steal data. The engineer could not find an external USB device. Which piece of information must an engineer use for attribution in an investigation?

- A. list of security restrictions and privileges boundaries bypassed
- B. external USB device
- C. receptionist and the actions performed
- D. stolen data and its criticality assessment

**Answer:** C

#### NEW QUESTION 113

What is a difference between SOAR and SIEM?

- A. SOAR platforms are used for threat and vulnerability management, but SIEM applications are not
- B. SIEM applications are used for threat and vulnerability management, but SOAR platforms are not
- C. SOAR receives information from a single platform and delivers it to a SIEM
- D. SIEM receives information from a single platform and delivers it to a SOAR

Answer: A

#### NEW QUESTION 115

Refer to the exhibit.

```
SELECT * FROM people WHERE username = " OR '1'='1';
```

Which type of attack is being executed?

- A. SQL injection
- B. cross-site scripting
- C. cross-site request forgery
- D. command injection

Answer: A

#### NEW QUESTION 119

An engineer receives a security alert that traffic with a known TOR exit node has occurred on the network. What is the impact of this traffic?

- A. ransomware communicating after infection
- B. users downloading copyrighted content
- C. data exfiltration
- D. user circumvention of the firewall

Answer: D

#### NEW QUESTION 121

Refer to the exhibit.

```
192.168.10.10 -- [01/Dec/2020:11:12:22 -0200] "GET /icons/powered_by_rh.png HTTP/1.1" 200 1213 "http://192.168.0.102/" "Mozilla/5.0 (X11; U; Linux x86_64; en-US; rv:1.9.0.12) Gecko/2009070812 Ubuntu/8.04 (hardy) Firefox/3.0.12"
192.168.10.10 -- [01/Dec/2020:11:13:15 -0200] "GET /favicon.ico HTTP/1.1" 404 288 "-" "Mozilla/5.0 (X11; U; Linux x86_64; en-US; rv:1.9.0.12) Gecko/2009070812 Ubuntu/8.04 (hardy) Firefox/3.0.12"
192.168.10.10 -- [01/Dec/2020:11:14:22 -0200] "GET /%27%27;!--%22%3CXSS%3E=&{() } HTTP/1.1" 404 310 "-" "Mozilla/5.0 (X11; U; Linux x86_64; en-US; rv:1.9.0.12) Gecko/2009070812 Ubuntu/8.04 (hardy) Firefox/3.0.12"
```

What is occurring within the exhibit?

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

Answer: A

#### NEW QUESTION 122

A security engineer notices confidential data being exfiltrated to a domain "Ranso4134-mware31-895" address that is attributed to a known advanced persistent threat group. The engineer discovers that the activity is part of a real attack and not a network misconfiguration. Which category does this event fall under as defined in the Cyber Kill Chain?

- A. reconnaissance
- B. delivery
- C. action on objectives
- D. weaponization

Answer: C

#### NEW QUESTION 125

Refer to the exhibit.

```
GET /item.php?id=34' or sleep(10)
```

This request was sent to a web application server driven by a database. Which type of web server attack is represented?

- A. parameter manipulation
- B. heap memory corruption
- C. command injection
- D. blind SQL injection

Answer: D

#### NEW QUESTION 128

Why is encryption challenging to security monitoring?

- A. Encryption analysis is used by attackers to monitor VPN tunnels.
- B. Encryption is used by threat actors as a method of evasion and obfuscation.
- C. Encryption introduces additional processing requirements by the CPU.
- D. Encryption introduces larger packet sizes to analyze and store.

**Answer:** B

#### NEW QUESTION 133

An employee reports that someone has logged into their system and made unapproved changes, files are out of order, and several documents have been placed in the recycle bin. The security specialist reviewed the system logs, found nothing suspicious, and was not able to determine what occurred. The software is up to date; there are no alerts from antivirus and no failed login attempts. What is causing the lack of data visibility needed to detect the attack?

- A. The threat actor used a dictionary-based password attack to obtain credentials.
- B. The threat actor gained access to the system by known credentials.
- C. The threat actor used the teardrop technique to confuse and crash login services.
- D. The threat actor used an unknown vulnerability of the operating system that went undetected.

**Answer:** C

#### NEW QUESTION 136

A security engineer deploys an enterprise-wide host/endpoint technology for all of the company's corporate PCs. Management requests the engineer to block a selected set of applications on all PCs. Which technology should be used to accomplish this task?

- A. application whitelisting/blacklisting
- B. network NGFW
- C. host-based IDS
- D. antivirus/antispyware software

**Answer:** A

#### NEW QUESTION 139

What are two social engineering techniques? (Choose two.)

- A. privilege escalation
- B. DDoS attack
- C. phishing
- D. man-in-the-middle
- E. pharming

**Answer:** CE

#### NEW QUESTION 141

Which attack is the network vulnerable to when a stream cipher like RC4 is used twice with the same key?

- A. forgery attack
- B. plaintext-only attack
- C. ciphertext-only attack
- D. meet-in-the-middle attack

**Answer:** C

#### NEW QUESTION 144

What is the difference between vulnerability and risk?

- A. A vulnerability is a sum of possible malicious entry points, and a risk represents the possibility of the unauthorized entry itself.
- B. A risk is a potential threat that an exploit applies to, and a vulnerability represents the threat itself
- C. A vulnerability represents a flaw in a security that can be exploited, and the risk is the potential damage it might cause.
- D. A risk is potential threat that adversaries use to infiltrate the network, and a vulnerability is an exploit

**Answer:** C

#### NEW QUESTION 147

Which attack method intercepts traffic on a switched network?

- A. denial of service
- B. ARP cache poisoning
- C. DHCP snooping
- D. command and control

**Answer:** B

**Explanation:**



An ARP-based MITM attack is achieved when an attacker poisons the ARP cache of two devices with the MAC address of the attacker's network interface card (NIC). Once the ARP caches have been successfully poisoned, each victim device sends all its packets to the attacker when communicating to the other device and puts the attacker in the middle of the communications path between the two victim devices. It allows an attacker to easily monitor all communication between victim devices. The intent is to intercept and view the information being passed between the two victim devices and potentially introduce sessions and traffic between the two victim devices

#### NEW QUESTION 152

Which security technology allows only a set of pre-approved applications to run on a system?

- A. application-level blacklisting
- B. host-based IPS
- C. application-level whitelisting
- D. antivirus

**Answer:** C

#### NEW QUESTION 154

Drag and drop the security concept from the left onto the example of that concept on the right.

threat	anything that can exploit a weakness that was not mitigated
risk	a gap in security or software that can be utilized by threats
vulnerability	possibility for loss and damage of an asset or information
exploit	taking advantage of a software flaw to compromise a resource

- A. Mastered
- B. Not Mastered

**Answer:** A

#### Explanation:

Table Description automatically generated

#### NEW QUESTION 155

An analyst discovers that a legitimate security alert has been dismissed. Which signature caused this impact on network traffic?

- A. true negative
- B. false negative
- C. false positive
- D. true positive

**Answer:** B

#### Explanation:

A false negative occurs when the security system (usually a WAF) fails to identify a threat. It produces a “negative” outcome (meaning that no threat has been observed), even though a threat exists.

#### NEW QUESTION 159

Which metric is used to capture the level of access needed to launch a successful attack?

- A. privileges required
- B. user interaction
- C. attack complexity
- D. attack vector

**Answer:** D

#### Explanation:

Attack Vector ( AV) represents the level of access an attacker needs to have to exploit a vulnerability. It can assume four values: Network, Adjacent, Local and Physical. Source: Official cert Guide Cisco CyberOps Associate CBROPS 200-201 Chapter7: Introduction to Security Operations Management.

#### NEW QUESTION 162

Which utility blocks a host portscan?



- A. HIDS
- B. sandboxing
- C. host-based firewall
- D. antimalware

Answer: C

#### NEW QUESTION 167

Refer to the exhibit.

No.	Time	Source	Destination	Protocol	Length	Info
18	0.011918	10.0.2.15	192.124.249.9	TCP	78	50588→443 [SYN] Seq=1
19	0.022656	192.124.249.9	10.0.2.15	TCP	62	443→50588 [SYN, ACK]
20	0.022702	10.0.2.15	192.124.249.9	TCP	56	50588→443 [ACK] Seq=1
21	0.022988	192.124.249.9	10.0.2.15	TCP	62	443→50586 [SYN, ACK]
22	0.022996	10.0.2.15	192.124.249.9	TCP	56	50586→443 [ACK] Seq=1
23	0.023212	10.0.2.15	192.124.249.9	TCP	261	50588→443 [PSH, ACK]
24	0.023373	10.0.2.15	192.124.249.9	TCP	261	50586→443 [PSH, ACK]
25	0.023445	192.124.249.9	10.0.2.15	TCP	62	443→50588 [ACK] Seq=1
26	0.023617	192.124.249.9	10.0.2.15	TCP	62	443→50586 [ACK] Seq=1
27	0.037413	192.124.249.9	10.0.2.15	TCP	2792	443→50586 [PSH, ACK]
28	0.037426	10.0.2.15	192.124.249.9	TCP	56	50586→443 [ACK] Seq=2

> Frame 24: 261 bytes on wire (2088 bits), 261 bytes captured (2088 bits)

> Linux cooked capture

> Internet Protocol Version 4, Src: 10.0.2.15 (10.0.2.15), Dst: 192.124.249.9 (192.124.249.9)

> Transmission Control Protocol, Src Port: 50586 (50586), Dst Port: 443 (443), Seq: 1, A

> Data [205 bytes]

Data: 16030100c8010000c403030e06ead078d17676c13ab46ebf...  
 [Length: 205]

0000	00 04 00 01 00 06 08 00	27 7a 3c 93 00 00 08 00	..... *z<.....
0010	45 00 00 f5 48 7b 40 00	40 06 2b f3 0a 00 02 0f	E...H{@. @.+.....
0020	c0 7c f9 09 c5 9a 01 bb	0e 1f dc b4 00 b4 aa 02	. .....
0030	50 18 72 10 c6 7c 00 00	16 03 01 00 c8 01 00 00	P.r.. ..
0040	c4 03 03 0e 06 ea d0 78	d1 76 76 c1 3a b4 6e bf	.....x.vv.:.n..
0050	e6 b8 b8 b2 ba 08 d6 6d	0d 38 fb 91 45 de fc ee	.....m .8..E...
0060	8b 6e f8 00 00 1e c0 2b	c0 2f cc a9 cc a8 c0 2c	.n.....+ ./.....
0070	c0 30 c0 0a c0 09 c0 13	c0 14 00 33 00 39 00 2f	.0..... ...3.9./
0080	00 35 00 0a 01 00 00 7d	00 00 00 16 00 14 00 00	.5.....} .....
0090	11 77 77 77 2e 6c 69 6e	75 78 6d 69 6e 74 2e 63	.wwwlin uxmint.c
00a0	6f 6d 00 17 00 00 ff 01	00 01 00 00 0a 00 08 00	om.....
00b0	06 00 17 00 18 00 19 00	0b 00 02 01 00 00 23 00	.....#.
00c0	00 33 74 00 00 00 10 00	17 00 15 02 68 32 08 73	.3t..... ....h2.s
00d0	70 64 79 2f 33 2e 31 08	68 74 74 70 2f 31 2e 31	pd/3.1. http/1.1
00e0	00 05 00 05 01 00 00 00	00 00 0d 00 18 00 16 04	.....
00f0	01 05 01 06 01 02 01 04	03 05 03 06 03 02 03 05	.....
0100	02 04 02 02 02		.....

Which application protocol is in this PCAP file?

- A. SSH
- B. TCP
- C. TLS
- D. HTTP

Answer: D

#### NEW QUESTION 172

Refer to the exhibit.

No.	Time	Source	Destination	Protocol	Length	Info
1	0.000000	10.0.0.2	10.0.0.2	TCP	54	3341 → 80 [SYN] Seq=0 Win=512 Len=0
2	0.003987	10.128.0.2	10.0.0.2	TCP	58	88 → 3222 [SYN, ACK] Seq=0 Ack=1 Win=29288 Len=0 NSS=1468
3	0.005514	10.128.0.2	10.0.0.2	TCP	58	88 → 3341 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 NSS=1460
4	0.008429	10.0.0.2	10.128.0.2	TCP	54	3342 → 80 [SYN] Seq=0 Win=512 Len=0
5	0.010233	10.128.0.2	10.0.0.2	TCP	58	88 → 3220 [SYN, ACK] Seq=0 Ack=1 Win=2988 Len=0 NSS=1468
6	0.014072	10.128.0.2	10.0.0.2	TCP	58	88 → 3342 [SYN, ACK] Seq=0 Ack=1 Win=2900 Len=0 NSS=1460
7	0.016830	10.0.0.2	10.128.0.2	TCP	54	3343 → 88 [SYN] Seq=0 Win=512 Len=0
8	0.022220	10.128.0.2	10.0.0.2	TCP	58	89 → 3343 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460
9	0.023496	10.128.0.2	10.0.0.2	TCP	58	89 → 3219 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460
10	0.025243	10.0.0.2	10.128.0.2	TCP	54	3344 → 88 [SYN] Seq=0 Win=512 Len=0
11	0.026672	10.128.0.2	10.0.0.2	TCP	58	89 → 3218 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460
12	0.028038	10.128.0.2	10.0.0.2	TCP	58	88 → 3221 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460
13	0.030523	10.128.0.2	10.0.0.2	TCP	58	88 → 3344 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460

Frame 1: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
 Ethernet II, Src: 42:01:0a:f0:00:17 (42:01:0a:f0:00:17), Dst: 42:01:0a:f0:00:01 (42:01:0a:f0:00:01)  
 Internet Protocol Version 4, Src: 10.0.0.2, Dst: 10.128.0.2  
 Transmission Control Protocol, Src Port: 3341, Dst Port: 80, Seq: 0, Len: 0  
 Source Port: 3341  
 Destination Port: 80  
 [Stream index: 0]  
 [TCP Segment Len: 0]  
 Sequence number: 0 (relative sequence number)  
 [Next sequence number: 0 (relative sequence number)]  
 Acknowledgement number: 1023350884  
 0101 ... = Header Length: 20 bytes (5)  
 Flags: 0x002 (SYN)  
 Windows Size Value: 512  
 [Calculated window size: 512]  
 Checksum: 0x8d5a [unverified]  
 [Checksum Status: Unverified]  
 Urgent pointer: 0  
 [Timestamps]

What is occurring in this network traffic?

- A. High rate of SYN packets being sent from a multiple source towards a single destination IP.
- B. High rate of ACK packets being sent from a single source IP towards multiple destination IPs.
- C. Flood of ACK packets coming from a single source IP to multiple destination IPs.
- D. Flood of SYN packets coming from a single source IP to a single destination IP.

Answer: D

#### NEW QUESTION 175

What is the difference between a threat and an exploit?

- A. A threat is a result of utilizing flow in a system, and an exploit is a result of gaining control over the system.
- B. A threat is a potential attack on an asset and an exploit takes advantage of the vulnerability of the asset
- C. An exploit is an attack vector, and a threat is a potential path the attack must go through.
- D. An exploit is an attack path, and a threat represents a potential vulnerability

Answer: B

#### NEW QUESTION 177

How does an SSL certificate impact security between the client and the server?

- A. by enabling an authenticated channel between the client and the server
- B. by creating an integrated channel between the client and the server
- C. by enabling an authorized channel between the client and the server
- D. by creating an encrypted channel between the client and the server

Answer: D

#### NEW QUESTION 178

Which regular expression matches "color" and "colour"?

- A. colo?ur
- B. col[08]+our
- C. colou?r
- D. col[09]+our

Answer: C

#### NEW QUESTION 181

What are the two characteristics of the full packet captures? (Choose two.)

- A. Identifying network loops and collision domains.
- B. Troubleshooting the cause of security and performance issues.
- C. Reassembling fragmented traffic from raw data.
- D. Detecting common hardware faults and identify faulty assets.
- E. Providing a historical record of a network transaction.

Answer: CE

#### NEW QUESTION 186

Which metric in CVSS indicates an attack that takes a destination bank account number and replaces it with a different bank account number?

- A. integrity
- B. confidentiality
- C. availability
- D. scope

**Answer:** A

#### NEW QUESTION 187

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

**Answer:** A

#### Explanation:

You also see the 5-tuple in IPS events, NetFlow records, and other event data. In fact, on the exam you may need to differentiate between a firewall log versus a traditional IPS or IDS event. One of the things to remember is that traditional IDS and IPS use signatures, so an easy way to differentiate is by looking for a signature ID (SigID). If you see a signature ID, then most definitely the event is a traditional IPS or IDS event.

#### NEW QUESTION 192

What is the virtual address space for a Windows process?

- A. physical location of an object in memory
- B. set of pages that reside in the physical memory
- C. system-level memory protection feature built into the operating system
- D. set of virtual memory addresses that can be used

**Answer:** D

#### NEW QUESTION 193

An engineer needs to have visibility on TCP bandwidth usage, response time, and latency, combined with deep packet inspection to identify unknown software by its network traffic flow. Which two features of Cisco Application Visibility and Control should the engineer use to accomplish this goal? (Choose two.)

- A. management and reporting
- B. traffic filtering
- C. adaptive AVC
- D. metrics collection and exporting
- E. application recognition

**Answer:** AE

#### NEW QUESTION 194

What is a difference between tampered and untampered disk images?

- A. Tampered images have the same stored and computed hash.
- B. Untampered images are deliberately altered to preserve as evidence.
- C. Tampered images are used as evidence.
- D. Untampered images are used for forensic investigations.

**Answer:** D

#### Explanation:

The disk image must be intact for forensics analysis. As a cybersecurity professional, you may be given the task of capturing an image of a disk in a forensic manner. Imagine a security incident has occurred on a system and you are required to perform some forensic investigation to determine who and what caused the attack. Additionally, you want to ensure the data that was captured is not tampered with or modified during the creation of a disk image process. Ref: Cisco Certified CyberOps Associate 200-201 Certification Guide

#### NEW QUESTION 197

What does an attacker use to determine which network ports are listening on a potential target device?

- A. man-in-the-middle
- B. port scanning
- C. SQL injection
- D. ping sweep

**Answer:** B



#### NEW QUESTION 199

What is the impact of false positive alerts on business compared to true positive?

- A. True positives affect security as no alarm is raised when an attack has taken place, resulting in a potential breach.
- B. True positive alerts are blocked by mistake as potential attacks affecting application availability.
- C. False positives affect security as no alarm is raised when an attack has taken place, resulting in a potential breach.
- D. False positive alerts are blocked by mistake as potential attacks affecting application availability.

**Answer:** C

#### NEW QUESTION 202

Which two pieces of information are collected from the IPv4 protocol header? (Choose two.)

- A. UDP port to which the traffic is destined
- B. TCP port from which the traffic was sourced
- C. source IP address of the packet
- D. destination IP address of the packet
- E. UDP port from which the traffic is sourced

**Answer:** CD

#### NEW QUESTION 203

What is the difference between deep packet inspection and stateful inspection?

- A. Deep packet inspection is more secure than stateful inspection on Layer 4
- B. Stateful inspection verifies contents at Layer 4 and deep packet inspection verifies connection at Layer 7
- C. Stateful inspection is more secure than deep packet inspection on Layer 7
- D. Deep packet inspection allows visibility on Layer 7 and stateful inspection allows visibility on Layer 4

**Answer:** D

#### NEW QUESTION 206

Refer to the exhibit.

```
root@:~# cat access-logs/access_130603.txt | grep '192.168.1.91' | cut -d "\"" -f 2 |  
uniq -c  
1 GET /portal.php?mode=addevent&date=2018-05-01 HTTP/1.1  
1 GET /blog/?attachment_id=2910 HTTP/1.1  
1 GET /blog/?attachment_id=2998&feed=rss2 HTTP/1.1  
1 GET /blog/?attachment_id=3156 HTTP/1.1
```

What is depicted in the exhibit?

- A. Windows Event logs
- B. Apache logs
- C. IIS logs
- D. UNIX-based syslog

**Answer:** B

#### NEW QUESTION 208

An offline audit log contains the source IP address of a session suspected to have exploited a vulnerability resulting in system compromise. Which kind of evidence is this IP address?

- A. best evidence
- B. corroborative evidence
- C. indirect evidence
- D. forensic evidence

**Answer:** B

#### NEW QUESTION 209

What is the difference between an attack vector and attack surface?

- A. An attack surface identifies vulnerabilities that require user input or validation; and an attack vector identifies vulnerabilities that are independent of user actions.
- B. An attack vector identifies components that can be exploited, and an attack surface identifies the potential path an attack can take to penetrate the network.
- C. An attack surface recognizes which network parts are vulnerable to an attack; and an attack vector identifies which attacks are possible with these vulnerabilities.
- D. An attack vector identifies the potential outcomes of an attack; and an attack surface launches an attack using several methods against the identified vulnerabilities.

**Answer:** C

#### NEW QUESTION 214

Which technology should be used to implement a solution that makes routing decisions based on HTTP header, uniform resource identifier, and SSL session ID attributes?

- A. AWS
- B. IIS
- C. Load balancer
- D. Proxy server

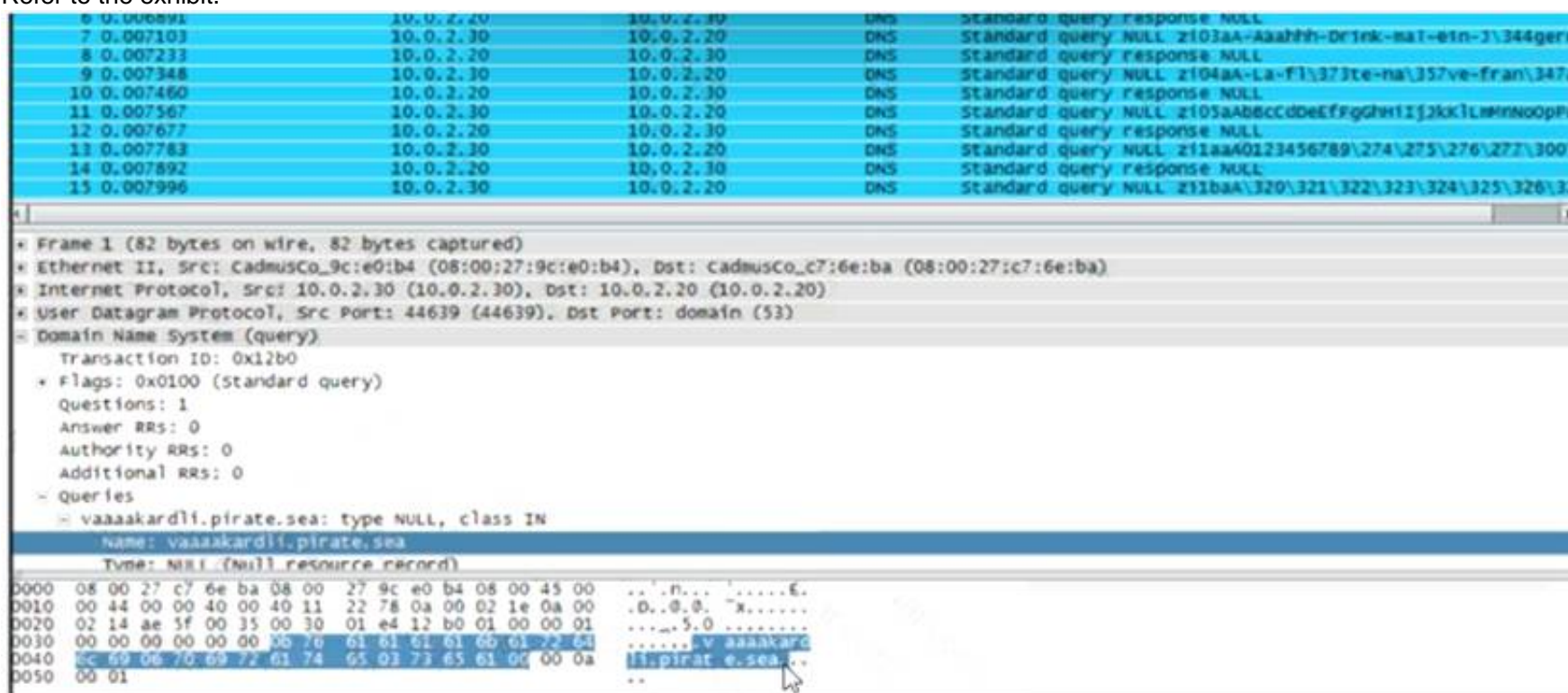
**Answer: C**

**Explanation:**

Load Balancing: HTTP(S) load balancing is one of the oldest forms of load balancing. This form of load balancing relies on layer 7, which means it operates in the application layer. This allows routing decisions based on attributes like HTTP header, uniform resource identifier, SSL session ID, and HTML form data. Load balancing applies to layers 4-7 in the seven-layer Open System Interconnection (OSI) model. Its capabilities are: L4. Directing traffic based on network data and transport layer protocols, e.g., IP address and TCP port. L7. Adds content switching to load balancing, allowing routing decisions depending on characteristics such as HTTP header, uniform resource identifier, SSL session ID, and HTML form data. GSLB. Global Server Load Balancing expands L4 and L7 capabilities to servers in different sites

**NEW QUESTION 217**

Refer to the exhibit.



What is occurring?

- A. ARP flood
- B. DNS amplification
- C. ARP poisoning
- D. DNS tunneling

**Answer: D**

**NEW QUESTION 220**

Which filter allows an engineer to filter traffic in Wireshark to further analyze the PCAP file by only showing the traffic for LAN 10.11.x.x, between workstations and servers without the Internet?

- A. src=10.11.0.0/16 and dst=10.11.0.0/16
- B. ip.src==10.11.0.0/16 and ip.dst==10.11.0.0/16
- C. ip.src=10.11.0.0/16 and ip.dst=10.11.0.0/16
- D. src==10.11.0.0/16 and dst==10.11.0.0/16

**Answer: B**

**NEW QUESTION 223**

What is the difference between statistical detection and rule-based detection models?

- A. Rule-based detection involves the collection of data in relation to the behavior of legitimate users over a period of time
- B. Statistical detection defines legitimate data of users over a period of time and rule-based detection defines it on an IF/THEN basis
- C. Statistical detection involves the evaluation of an object on its intended actions before it executes that behavior
- D. Rule-based detection defines legitimate data of users over a period of time and statistical detection defines it on an IF/THEN basis

**Answer: B**

**NEW QUESTION 227**

What is an incident response plan?

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



D. an organizational approach to system backup and data archiving aligned to regulations

**Answer:** C

#### NEW QUESTION 229

What is a difference between data obtained from Tap and SPAN ports?

- A. Tap mirrors existing traffic from specified ports, while SPAN presents more structured data for deeper analysis.
- B. SPAN passively splits traffic between a network device and the network without altering it, while Tap alters response times.
- C. SPAN improves the detection of media errors, while Tap provides direct access to traffic with lowered data visibility.
- D. Tap sends traffic from physical layers to the monitoring device, while SPAN provides a copy of network traffic from switch to destination

**Answer:** D

#### NEW QUESTION 232

What is the difference between the ACK flag and the RST flag?

- A. The RST flag approves the connection, and the ACK flag terminates spontaneous connections.
- B. The ACK flag confirms the received segment, and the RST flag terminates the connection.
- C. The RST flag approves the connection, and the ACK flag indicates that a packet needs to be resent
- D. The ACK flag marks the connection as reliable, and the RST flag indicates the failure within TCP Handshake

**Answer:** B

#### NEW QUESTION 237

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. encapsulation
- B. TOR
- C. tunneling
- D. NAT

**Answer:** D

#### Explanation:

Network address translation (NAT) is a method of mapping an IP address space into another by modifying network address information in the IP header of packets while they are in transit across a traffic routing device.

#### NEW QUESTION 238

What is a purpose of a vulnerability management framework?

- A. identifies, removes, and mitigates system vulnerabilities
- B. detects and removes vulnerabilities in source code
- C. conducts vulnerability scans on the network
- D. manages a list of reported vulnerabilities

**Answer:** A

#### NEW QUESTION 242

Which type of attack occurs when an attacker is successful in eavesdropping on a conversation between two IP phones?

- A. known-plaintext
- B. replay
- C. dictionary
- D. man-in-the-middle

**Answer:** D

#### NEW QUESTION 245

Which attack represents the evasion technique of resource exhaustion?

- A. SQL injection
- B. man-in-the-middle
- C. bluesnarfing
- D. denial-of-service

**Answer:** D

#### NEW QUESTION 248

An organization is cooperating with several third-party companies. Data exchange is on an unsecured channel using port 80 Internal employees use the FTP service to upload and download sensitive data An engineer must ensure confidentiality while preserving the integrity of the communication. Which technology must the engineer implement in this scenario'?

- A. X 509 certificates

- B. RADIUS server
- C. CA server
- D. web application firewall

**Answer:** A

#### NEW QUESTION 253

What is a difference between signature-based and behavior-based detection?

- A. Signature-based identifies behaviors that may be linked to attacks, while behavior-based has a predefined set of rules to match before an alert.
- B. Behavior-based identifies behaviors that may be linked to attacks, while signature-based has a predefined set of rules to match before an alert.
- C. Behavior-based uses a known vulnerability database, while signature-based intelligently summarizes existing data.
- D. Signature-based uses a known vulnerability database, while behavior-based intelligently summarizes existing data.

**Answer:** B

#### Explanation:

Instead of searching for patterns linked to specific types of attacks, behavior-based IDS solutions monitor behaviors that may be linked to attacks, increasing the likelihood of identifying and mitigating a malicious action before the network is compromised.

<https://accedian.com/blog/what-is-the-difference-between-signature-based-and-behavior-based-ids/>

#### NEW QUESTION 258

Which security technology guarantees the integrity and authenticity of all messages transferred to and from a web application?

- A. Hypertext Transfer Protocol
- B. SSL Certificate
- C. Tunneling
- D. VPN

**Answer:** B

#### NEW QUESTION 262

A developer is working on a project using a Linux tool that enables writing processes to obtain these required results:

- If the process is unsuccessful, a negative value is returned.
- If the process is successful, 0 value is returned to the child process, and the process ID is sent to the parent process.

Which component results from this operation?

- A. parent directory name of a file pathname
- B. process spawn scheduled
- C. macros for managing CPU sets
- D. new process created by parent process

**Answer:** D

#### Explanation:

There are two tasks with specially distinguished process IDs: swapper or sched has process ID 0 and is responsible for paging, and is actually part of the kernel rather than a normal user-mode process. Process ID 1 is usually the init process primarily responsible for starting and shutting down the system. Originally, process ID 1 was not specifically reserved for init by any technical measures: it simply had this ID as a natural consequence of being the first process invoked by the kernel. More recent Unix systems typically have additional kernel components visible as 'processes', in which case PID 1 is actively reserved for the init process to maintain consistency with older systems

#### NEW QUESTION 265

An employee received an email from a colleague's address asking for the password for the domain controller. The employee noticed a missing letter within the sender's address. What does this incident describe?

- A. brute-force attack
- B. insider attack
- C. shoulder surfing
- D. social engineering

**Answer:** B

#### NEW QUESTION 270

What is the difference between the rule-based detection when compared to behavioral detection?

- A. Rule-Based detection is searching for patterns linked to specific types of attacks, while behavioral is identifying per signature.
- B. Rule-Based systems have established patterns that do not change with new data, while behavioral changes.
- C. Behavioral systems are predefined patterns from hundreds of users, while Rule-Based only flags potentially abnormal patterns using signatures.
- D. Behavioral systems find sequences that match a particular attack signature, while Rule-Based identifies potential attacks.

**Answer:** D

#### NEW QUESTION 272

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