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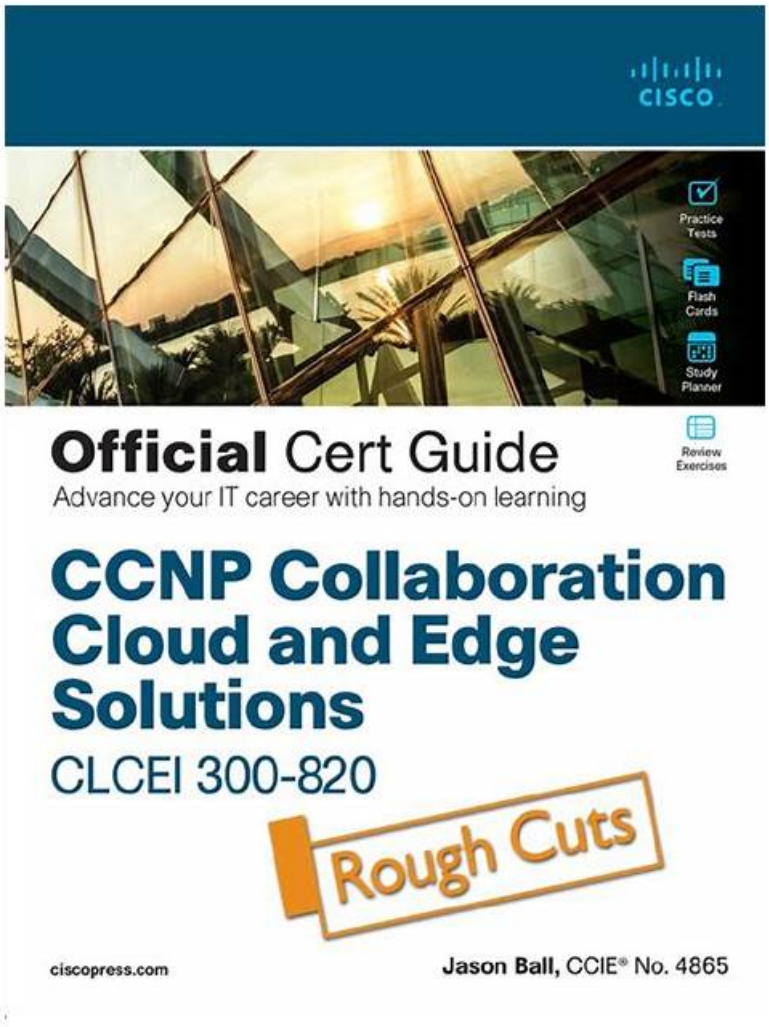

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Cisco Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps Sample Questions (Q77-Q82):

NEW QUESTION # 77
Refer to the exhibit.

```
7369808704:error:0D0680A8:asn1 encoding routines:asn1_check_tlen:wrong  ag:crypto/asn1/tasn_dec.c:1112
7369808704:error:0D07803A:asn1 encoding routines:asn1_item_embed_d2i:nested asn1
error:crypto/asn1/tasn_dec.c:274:Type=X509
7369808704:error:0D0680A8:asn1 encoding routines:asn1_check_tlen:wrong tag:crypto/asn1/tasn_dec.c:1112
7369808704:error0D08303A:asn1 encoding routines:asn1_template_noexp_d2i:nested asn1
error:crypto/asn1/tasn_dec.c:536:
7369808704:error:0D0680A8:asn1 encoding routines:asn1_check_tlen:wrong tag:crypto/asn1/tasn_dec.c:1112
7369808704:error:0D07803A:asn1 encoding routines:asn1_item_embed_d2i:nested asn1
error:crypto/asn1/tasn_dec.c:274:Type=RSA
7369808704:error:04093004:rsa routines:old_rsa_priv_decode:RSA lib:crypto/rsa/rsa_ameth.c:72:
7369808704:error:0D0680A8:asn1 encoding routines:asn1_check_tlen:wrong tag:crypto/asn1/tasn_dec.c:1112
7369808704:error0D07803A:asn1 encoding routines:asn1_item_embed_d2i:nested asn1
error:crypto/asn1/tasn_dec.c:274:Type=PKCS8_PRIV_KEY_INFO
7369808704:error:2306F041:PKCS12 routines:PKCS12_key_gen_uni:malloc
failure:crypto/pkcs12/p12_key.c:185:
7369808704:error:2307806B:PKCS12 routines:PKCS12_PBE_keyivgen: key gen
error:crypto/pkcs12/p12_crpt.c:55:
7369808704:error:06074078:digital envelope routines:EVP_PBE_CipherInit:keygen
failure:crypto/evp/evp_pbe.c:126:
7369808704:error:23077073:PKCS12 routines:PKCS12_pbe_crypt:pkcs12 algor cipherinit
error:crypto/pkcs12/p12_decr.c:41:
7369808704:error:2306C067:PKCS12 routines:PKCS12_item_i2d_encrypt:encrypt
error:crypto/pkcs12/p12_decr.c:144:
7369808704:error:23073067:PKCS12 routines:PKCS12_pack_p7encdata:encrypt
error:crypto/pkcs12/p12_add.c:119:
```

What should be determined from this Apache log?

- A. The private key does not match with the SSL certificate.
- B. A module named mod_ssl is needed to make SSL connections.
- C. The certificate file has been maliciously modified
- D. The SSL traffic setup is improper

Answer: A

Explanation:
The error logs indicate multiplePKCS12andASN.1 decodingerrors, such as:
* PKCS12 routines:PKCS12_parse:mac verify failure
* rsa routines:old_rsa_priv_decode:RSA lib
* PKCS12 routines:PKCS12_key_gen_uni:malloc
These specific errors most commonly occur when:
* Theprivate key does not correspondto the certificate being used.
* There is amismatchbetween the public and private key pair required for SSL handshakes.
This is a well-documented condition in Apache SSL configuration issues and explicitly covered under TLS /SSL troubleshooting sections in cybersecurity operations contexts. The Cisco CyberOps guide also notes that SSL errors with key verification usually result from "improper key/certificate pairing" rather than file corruption or missing modules.
Thus, the correct answer is:
B). The private key does not match with the SSL certificate.

NEW QUESTION # 78
Which tool is used for reverse engineering malware?

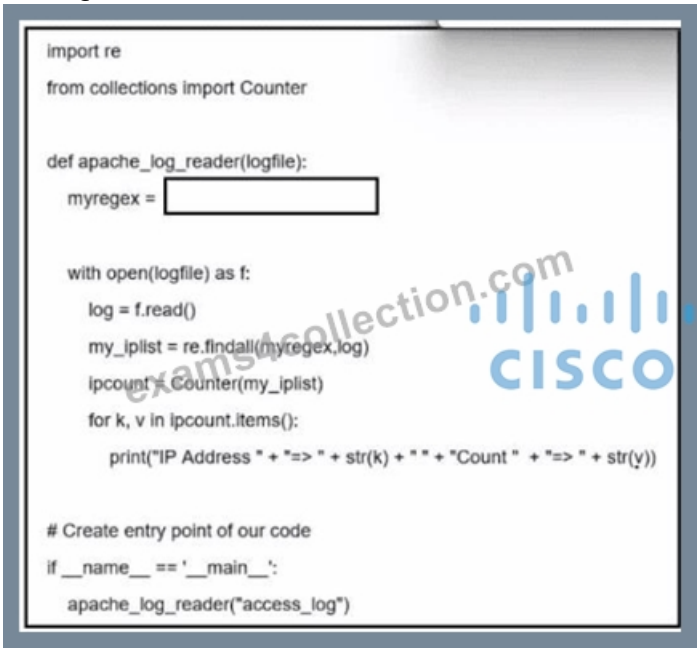
- A. Wireshark
- B. Ghidra
- C. NMAP
- D. SNORT

Answer: B

Explanation:
Explanation/Reference: https://www.nsa.gov/resources/everyone/ghidra/#:~:text=Ghidra%20is%20a%20software%

20reverse,in%20their%20networks%20and%20systems.

NEW QUESTION # 79



Refer to the exhibit. A network administrator creates an Apache log parser by using Python. What needs to be added in the box where the code is missing to accomplish the requirement?

- A. r'*\b'
- B. r'\d(1,3),\d(1.3),\d{13}.df{1,3}'
- C. r"\b{1-9}[0-9}\b'
- D. r'\d{1,3}.\d{1,3}.\d{1,3}.\d{1,3}'

Answer: D

Explanation:
The goal of the given Python code is to parse an Apache access log and extract IP addresses using regular expressions (regex). In this context, the most appropriate regex pattern to extract IPv4 addresses from log data is:
* r'\d{1,3}.\d{1,3}.\d{1,3}.\d{1,3}'
This pattern matches typical IPv4 addresses, where each octet consists of 1 to 3 digits separated by periods.
For example, it matches addresses like192.168.1.1or10.0.0.123. The pattern uses:
* \d{1,3}to capture between 1 and 3 digits,
* \.to match the dot (escaped since.is a special character in regex),
* repeated 4 times with proper separation to form the full IPv4 structure.
Options A, B, and C either include incorrect syntax, improper escape sequences, or do not represent a valid IP address pattern.
This type of log analysis and pattern extraction is described in the Cisco CyberOps Associate curriculum under basic scripting and automation techniques used in log and artifact analysis.
Reference:CyberOps Technologies (CBRFIR) 300-215 study guide, Section: "Basic Python Scripting for Security Analysts" and "Log Analysis and Data Extraction using Regex."

NEW QUESTION # 80
An investigator notices that GRE packets are going undetected over the public network. What is occurring?

- A. encryption
- B. steganography
- C. tunneling
- D. decryption

Answer: C

Explanation:

Generic Routing Encapsulation (GRE) is a tunneling protocol used to encapsulate a wide variety of network layer protocols inside point-to-point connections. If packets encapsulated with GRE are bypassing monitoring tools, it's likely due to tunneling-where payloads are hidden within another protocol. Tunneling can obscure malicious content or lateral movement in a network and is a common method used in data exfiltration.
Reference:CyberOps Technologies (CBRFIR) 300-215 study guide, Chapter on Network Protocols and Evasion Techniques.
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NEW QUESTION # 81
Over the last year, an organization's HR department has accessed data from its legal department on the last day of each month to create a monthly activity report. An engineer is analyzing suspicious activity alerted by a threat intelligence platform that an authorized user in the HR department has accessed legal data daily for the last week. The engineer pulled the network data from the legal department's shared folders and discovered above average-size data dumps. Which threat actor is implied from these artifacts?

- A. malicious insider
- B. privilege escalation
- C. internal user errors
- D. external exfiltration

Answer: A

Explanation:
A "malicious insider" is someone within the organization who has authorized access but intentionally misuses that access to extract or exfiltrate data. In this case:
* The HR user has legitimate access but deviates from their normal behavior pattern (accessing legal data daily instead of monthly).
* The presence of large data dumps and the alert from a threat intelligence platform suggest intentional misuse rather than accidental behavior.
According to the Cisco CyberOps Associate guide, insider threats are identified by behavioral anomalies, especially involving sensitive data access patterns inconsistent with role-based access and historical usage profiles.

NEW QUESTION # 82
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