200-201 Q&As

Understanding Cisco Cybersecurity Operations Fundamentals (CBROPS)

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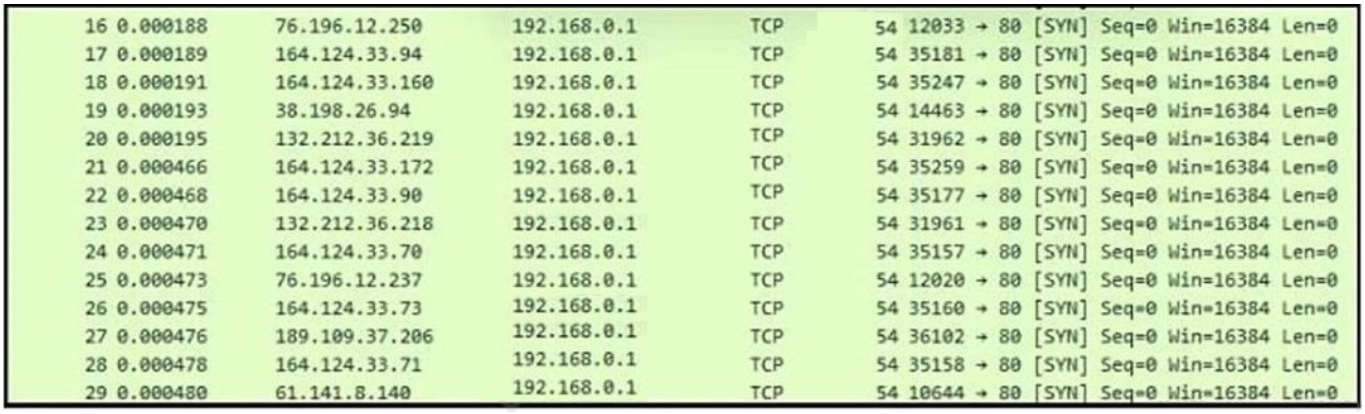
QUESTION 1



16 0.000188	76.196.12.250	192.168.0.1	TCP	54 12033 → 80 [SYN] Seq=0 Win=16384 Len=0
17 0.000189	164.124.33.94	192.168.0.1	TCP	54 35181 → 80 [SYN] Seq=0 Win=16384 Len=0
18 0.000191	164.124.33.160	192.168.0.1	TCP	54 35247 → 80 [SYN] Seq=0 Win=16384 Len=0
19 0.000193	38.198.26.94	192.168.0.1	TCP	54 14463 → 80 [SYN] Seq=0 Win=16384 Len=0
20 0.000195	132.212.36.219	192.168.0.1	TCP	54 31962 → 80 [SYN] Seq=0 Win=16384 Len=0
21 0.000466	164.124.33.172	192.168.0.1	TCP	54 35259 → 80 [SYN] Seq=0 Win=16384 Len=0
22 0.000468	164.124.33.90	192.168.0.1	TCP	54 35177 → 80 [SYN] Seq=0 Win=16384 Len=0
23 0.000470	132.212.36.218	192.168.0.1	TCP	54 31961 → 80 [SYN] Seq=0 Win=16384 Len=0
24 0.000471	164.124.33.70	192.168.0.1	TCP	54 35157 → 80 [SYN] Seq=0 Win=16384 Len=0
25 0.000473	76.196.12.237	192.168.0.1	TCP	54 12020 → 80 [SYN] Seq=0 Win=16384 Len=0
26 0.000475	164.124.33.73	192.168.0.1	TCP	54 35160 → 80 [SYN] Seq=0 Win=16384 Len=0
27 0.000476	189.109.37.206	192.168.0.1	TCP	54 36102 → 80 [SYN] Seq=0 Win=16384 Len=0
28 0.000478	164.124.33.71	192.168.0.1	TCP	54 35158 → 80 [SYN] Seq=0 Win=16384 Len=0
29 0.000480	61.141.8.140	192.168.0.1	TCP	54 10644 → 80 [SYN] Seq=0 Win=16384 Len=0

Refer to the exhibit. What is occurring?

A. ARP spoofing attack

B. man-in-the-middle attack

C. brute-force attack

D. denial-of-service attack

Correct Answer: D

QUESTION 2

How is attacking a vulnerability categorized?

A. action on objectives

B. delivery

C. exploitation

D. installation

Correct Answer: C

QUESTION 3

A company is using several network applications that require high availability and responsiveness, such that milliseconds of latency on network traffic is not acceptable. An engineer needs to analyze the network and identify ways to improve traffic movement to minimize delays. Which information must the engineer obtain for this analysis?

A. total throughput on the interface of the router and NetFlow records

B. output of routing protocol authentication failures and ports used

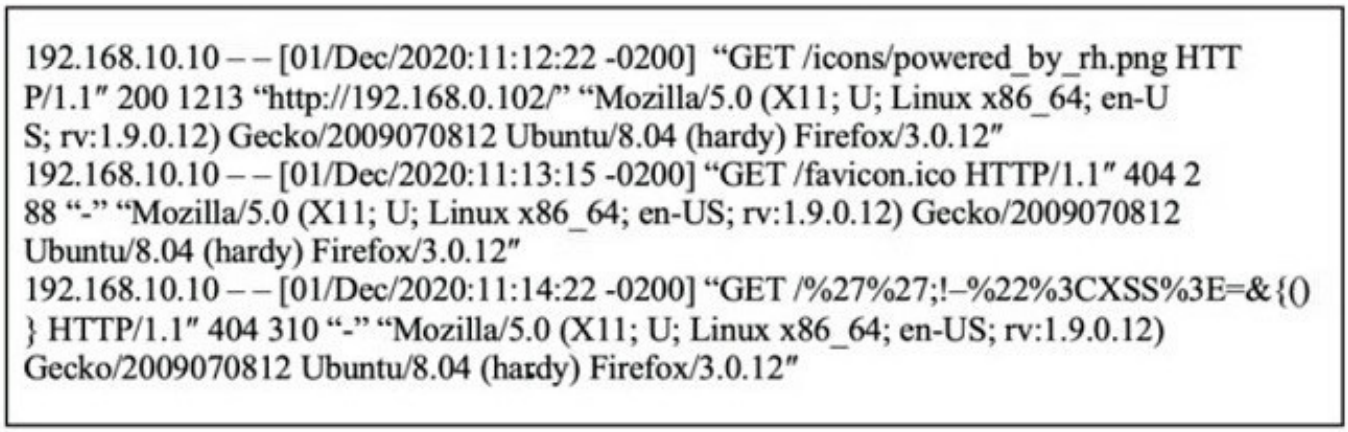
C. running processes on the applications and their total network usage

D. deep packet captures of each application flow and duration

Correct Answer: A

QUESTION 4

Refer to the exhibit.



What is occurring within the exhibit?

A. regular GET requests

B. XML External Entities attack

C. insecure deserialization

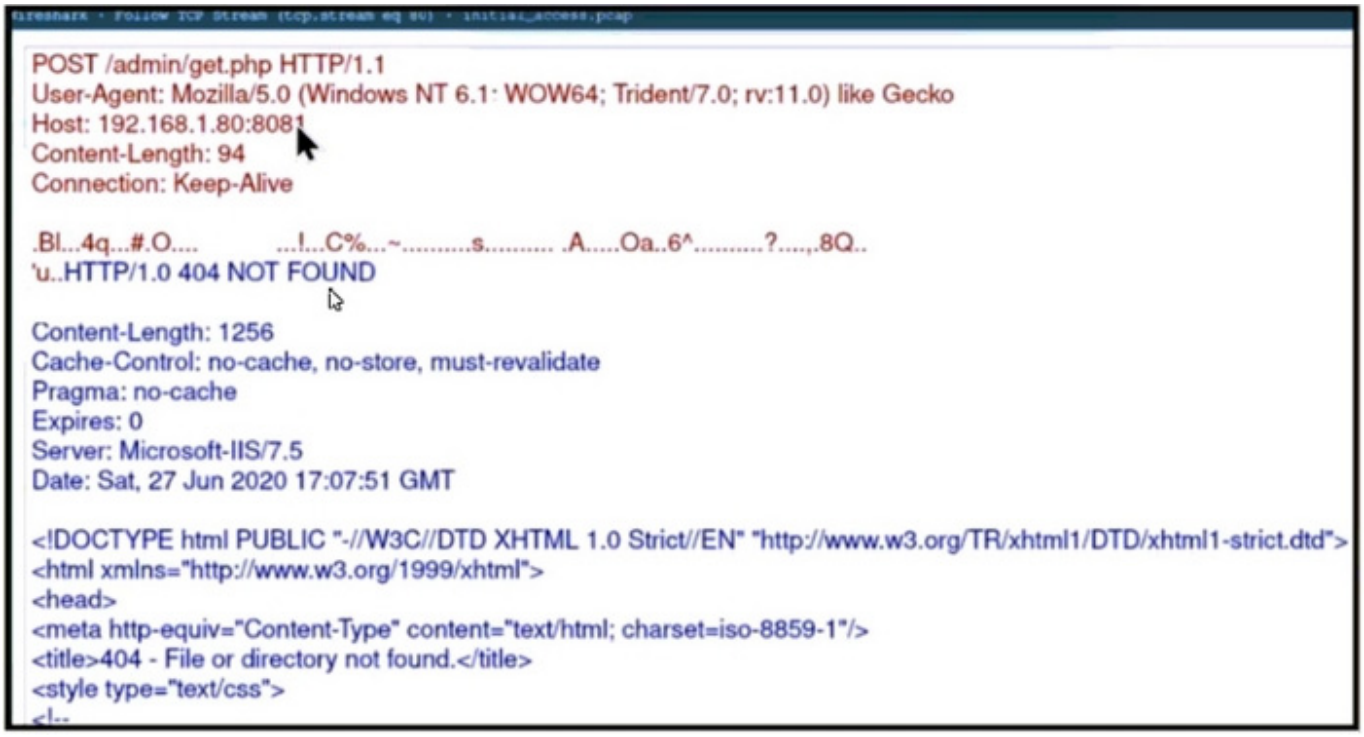
D. cross-site scripting attack

Correct Answer: A

Reference: https://www.tutorialspoint.com/http/http_requests.htm
https://github.com/gwroblew/detectXSSlib/blob/master/test/attacks.txt

QUESTION 5

Refer to the exhibit.



A security analyst received a ticket about suspicious traffic from one of the workstations. During the investigation, the analyst discovered that the workstation is communicating with an external IP The analyst was not able to investigate further and escalated the case to a T2 security analyst. What are the two data visibility challenges that the security analyst should identify? (Choose two.)

A. A default user agent is present in the headers.

B. Traffic is not encrypted.

C. Encrypted data is being transmitted.

D. POST requests have a "Microsoft-IIS/7.5" server header.

E. HTTP requests and responses are sent in plaintext.

Correct Answer: BE

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