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QUESTION 1

An incident handler concluded that a recent breach could have been prevented with a software patch. In their report they recommended the organization perform regular vulnerability scans, document the findings and update software assets.

Six months later the incident handler investigates a new breach and concludes the web server was infected due to an outdated version of a Content Management System (CMS).

Based on this information, what part of the incident handling process does the organization need to improve?

A. Disabling unused software to prevent infection

B. Identifying and responding to incidents quickly

C. Following up on post-incident recommendations

D. Maintaining time-stamped logs of user activity

Correct Answer: C

QUESTION 2

A client wants a system so that they can monitor connection queues on network equipment for too many half-open connections, as well as look for bandwidth consumption from the same types of connections. What kind of attacks will this type of system defend against?

A. Smurf attacks

B. Passive scans

C. CPUHog attacks

D. SYN Floods

Correct Answer: C

QUESTION 3

Which of the following attacking methods allows the bypassing of access control lists on servers or routers, either hiding a computer on a network or allowing it to impersonate another computer by changing the Media Access Control address?

A. IP address spoofing

B. VLAN hoping

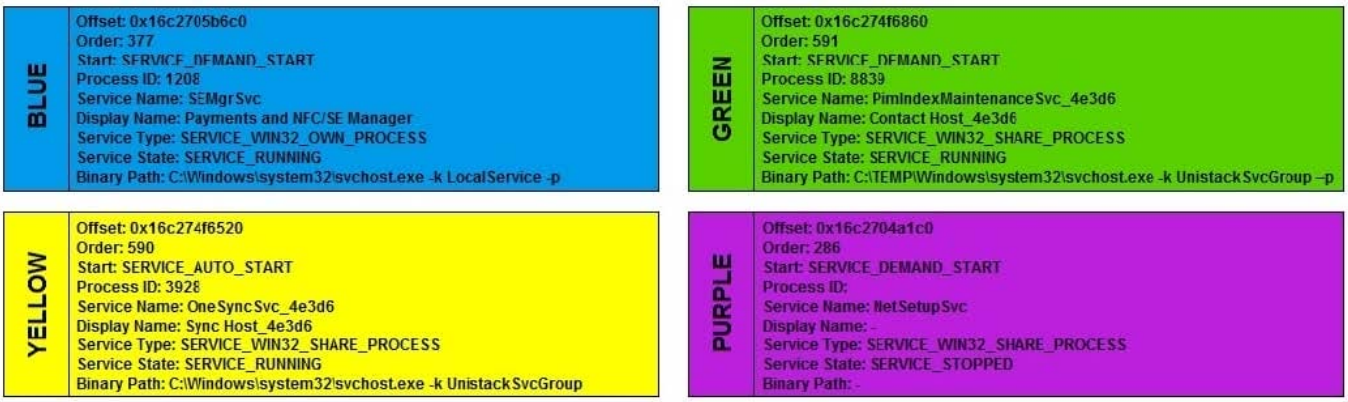
C. ARP spoofing

D. MAC spoofing

Correct Answer: D

QUESTION 4

Which of the following describes a suspicious event in the service data below? root@kali:~/volatility# ./vol.py -f ../mem/Desk005.vmem svcscan



A. GREEN: Executables should not be run from temporary folders

B. BLUE: Service names should be all capital letters

C. PURPLE: Services should not be in the STOPPED state

D. YELLOW: Option -k should be followed by -p for svchost

Correct Answer: D

QUESTION 5

Which of the following makes it difficult to block the source of DNS amplification attacks?

A. TCP packets are easy to spoof

B. UDP packets are easy to spoof

C. Clients require external DNS communications

D. Clients require recursive DNS lookups

Correct Answer: C