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QUESTION 1

How can you determine if an LM hash you extracted contains a password that is less than 8 characters long?

- A. There is no way to tell because a hash cannot be reversed
- B. The right most portion of the hash is always the same
- C. The hash always starts with AB923D
- D. The left most portion of the hash is always the same
- E. A portion of the hash will be all 0's

Correct Answer: B

QUESTION 2

What port number is used by Kerberos protocol?

- A. 88
- B. 44
- C. 487
- D. 419

Correct Answer: A

QUESTION 3

File extensions provide information regarding the underlying server technology. Attackers can use this information to search vulnerabilities and launch attacks. How would you disable file extensions in Apache servers?

- A. Use disable-eXchange
- B. Use mod_negotiation
- C. Use Stop_Files
- D. Use Lib_exchanges

Correct Answer: B

QUESTION 4

What do you call a pre-computed hash?



- A. Sun tables
- B. Apple tables
- C. Rainbow tables
- D. Moon tables

Correct Answer: C

QUESTION 5

Exhibit: You have captured some packets in Ethereal. You want to view only packets sent from 10.0.0.22. What filter will you apply?

The screenshot shows the Wireshark interface with a packet capture list. The first packet (No. 1) is selected, and its details are shown in the lower pane. The packet is a BROWSER Get Backup List Request from source IP 10.0.0.22 to destination IP 192.168.131.67.

No.	Time	Source	Destination	Protocol	Info
1	0.000000	10.0.0.22	192.168.131.67	BROWSER	Get Backup List Request
2	0.000374	192.168.131.67	10.0.0.22	BROWSER	Get Backup List Response
3	0.001438	10.0.0.22	192.168.131.67	NBNS	Name query NB WORKGROUP
4	0.747416	10.0.0.22	192.168.131.67	NBNS	Name query NB WORKGROUP
5	1.504988	10.0.0.22	192.168.131.67	NBNS	Name query NB WORKGROUP
6	2.251459	10.0.0.22	192.168.131.67	BROWSER	Get Backup List Request
7	2.251783	192.168.131.67	10.0.0.22	BROWSER	Get Backup List Response
8	2.252570	10.0.0.22	192.168.131.67	NBNS	Name query NB WORKGROUP
9	2.996900	10.0.0.22	192.168.131.67	NBNS	Name query NB WORKGROUP
10	3.384992	192.168.131.67	202.156.1.48	DNS	Standard query A www.microsoft.com
11	3.418716	202.156.1.48	192.168.131.67	DNS	Standard query response
12	3.678583	192.168.131.67	207.68.171.245	TCP	1033 > http [SYN] Seq=1033
13	3.701197	207.68.171.245	192.168.131.67	TCP	http > 1033 [SYN, ACK] Seq=1033
14	3.701328	192.168.131.67	207.68.171.245	TCP	1033 > http [ACK] Seq=1033
15	3.708149	192.168.131.67	207.68.171.245	HTTP	GET / HTTP/1.1
16	3.710869	207.68.171.245	192.168.131.67	TCP	http < 1033 [ACK] Seq=1033

Frame 1 (216 bytes on wire, 216 bytes captured)

Arrival Time: Jun 22, 2005 11:02:12.602054000
Time delta from previous packet: 0.000000000 seconds
Time relative to first packet: 0.000000000 seconds
Frame Number: 1

0000 00 03 ff fd ff ff 00 03 ff ff ff ff 08 00 45 00E.
0010 00 ca 00 50 40 00 80 11 ab d1 0a 00 00 16 c0 a8 ...P@.....
0020 83 43 00 8a 00 8a 00 b6 2c 2f 11 02 96 f5 0a 00 .C...../
0030 00 16 00 8a 00 a0 00 00 20 45 49 45 4a 46 45 45EIEJFEE
0040 42 45 44 45 49 45 4a 46 45 46 47 43 41 43 41 43 BEDEIEJF EFGCAC

- A. ip = 10.0.0.22
- B. ip.src == 10.0.0.22
- C. ip.equals 10.0.0.22
- D. ip.address = 10.0.0.22



Correct Answer: B

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