



# GSEC<sup>Q&As</sup>

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## QUESTION 1

Use Wireshark to analyze Desktop;PCAP FILES/charile.pcap

View VM

No.	Time	Source	Destination	Protocol	Length	Info
1	0.000000	192.168.184.129	192.168.184.2	DNS	88	Standard query 0xfeed
2	0.020398	192.168.184.2	192.168.184.129	DNS	88	Standard query response
3	0.021340	192.168.184.129	192.168.184.158	TCP	60	61746 → 135 [SYN] Seq=
4	0.021340	192.168.184.129	192.168.184.158	TCP	60	61746 → 1025 [SYN] Seq=
5	0.021340	192.168.184.129	192.168.184.158	TCP	60	61746 → 111 [SYN] Seq=
6	0.021341	192.168.184.129	192.168.184.158	TCP	60	61746 → 995 [SYN] Seq=
7	0.021359	192.168.184.158	192.168.184.129	TCP	54	135 → 61746 [RST, ACK]
8	0.021454	192.168.184.158	192.168.184.129	TCP	54	1025 → 61746 [RST, ACK]
9	0.021469	192.168.184.158	192.168.184.129	TCP	54	111 → 61746 [RST, ACK]
10	0.021485	192.168.184.158	192.168.184.129	TCP	54	995 → 61746 [RST, ACK]
11	0.021521	192.168.184.129	192.168.184.158	TCP	60	61746 → 139 [SYN] Seq=
12	0.021522	192.168.184.129	192.168.184.158	TCP	60	61746 → 8080 [SYN] Seq=
13	0.021522	192.168.184.129	192.168.184.158	TCP	60	61746 → 443 [SYN] Seq=

> Frame 3: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)  
> Ethernet II, Src: Vmware\_43:db:4b (00:0c:29:43:db:4b), Dst: Vmware\_fc:90:20 (00:0c:29:fc:90:20)  
> Internet Protocol Version 4, Src: 192.168.184.129, Dst: 192.168.184.158  
> Transmission Control Protocol, Src Port: 61746, Dst Port: 135, Seq: 0, Len: 0

0000	00 0c 29 fc 90 20 00 0c 29 43 db 4b 08 00 45 00	..).. ..)C.K..E.
0010	00 2c e8 75 00 00 39 06 a6 e5 c0 a8 b8 81 c0 a8	.,.u..9. ....
0020	b8 9e f1 32 00 87 44 65 74 c6 00 00 00 00 60 02	...2..De t.....^.
0030	04 00 f6 cf 00 00 82 04 05 b4 00 00	..... ....

What is the destination IP address in packet #3?

- A. 192.168.184.2
- B. 192.168.184.73
- C. 192.168.184.129
- D. 192.168.184.111
- E. 197.168.184.13
- F. 197.168.184.158
- G. 192.168.184.201



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H. 192.168.184.17

I. 192.168.184.222

Correct Answer: F

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## QUESTION 2

What is the maximum number of connections a normal Bluetooth device can handle at one time?

A. 2

B. 4

C. 1

D. 8

E. 7

Correct Answer: E

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## QUESTION 3

Which of the following is required to be backed up on a domain controller to recover Active Directory?

A. System state data

B. Operating System files

C. User\\s personal data

D. Installed third party application\\s folders

Correct Answer: A

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## QUESTION 4

SSL session keys are available in which of the following lengths?

A. 40-bit and 128-bit.

B. 64-bit and 128-bit.

C. 128-bit and 1,024-bit.

D. 40-bit and 64-bit.

Correct Answer: A

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### QUESTION 5

The TTL can be found in which protocol header?

- A. UDP
- B. TCP
- C. IP
- D. ICMP

Correct Answer: C

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