

200-201^{Q&As}

Understanding Cisco Cybersecurity Operations Fundamentals (CBROPS)

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QUESTION 1

DRAG DROP

Refer to the exhibit.

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		20	0.0	227	02	10.0	0.2.	15		192.	124	.249	9.9	TCP	18	5	6 50588-	-443	[ACK]	Seq=1	Ack
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source address	10.0.2.15
destination address	50588
source port	443
destination port	192.124.249.9
Network Protocol	Transmission Control Protocol
Transport Protocol	Internet Protocol v4
Application Protocol	Transport Layer Security v1.2

Correct Answer:

source address
source port
destination port
destination address
Transport Protocol
Network Protocol
Application Protocol

QUESTION 2

Which attack is the network vulnerable to when a stream cipher like RC4 is used twice with the same key?

A. forgery attack

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B. plaintext-only attack

C. ciphertext-only attack

D. meet-in-the-middle attack

Correct Answer: C

QUESTION 3

Which metric in CVSS indicates an attack that takes a destination bank account number and replaces it with a different bank account number?

A. availability

B. confidentiality

C. scope

D. integrity

Correct Answer: D

QUESTION 4

Refer to the exhibit.

No.	Time	Source	Destination	Protoc	Length	Info
6	16:40:35.636314	195.144.107.198	192.168.31.44	FTP	104	Response: 227 Entering Passive Mode (195,144,107,198,4,2).
7	16:40:35.637786	192.168.31.44	195.144.107.198	FTP		Request: RETR ResumableTransfer.png
8	16:40:35.638091	192.168.31.44	195.144.107.198	TCP	66	1084 -> 1026 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK PERM=1
9	16:40:35.696788	195.144.107.198	192.168.31.44	FTP	96	Response: 150 Opening BINARY mode data connection.
10	16:40:35.698384	195.144.107.198	192.168.31.44	TCP	66	1026 → 1084 [SYN, ACK] Seq=0 Ack=1 Win=8192 Len=0 MSS=1456 WS=256 SAC
11	16:40:35.698521	192.168.31.44	195.144.107.198	TCP	54	1024 → 1026 [ACK] Seq=1 Ack=1 Win=132352 Len=0
12	16:40:35.698802	192.168.31.44	195.144.107.198	TCP	54	[TCP Windows Update] 1084 → 1026 [ACK] Seq=1 Ack=1 Win=4194304 Len=0
13	16:40:35.739249	192.168.31.44	195.144.107.198	TCP	54	1031 → 21 [ACK] Seq=43 Ack=113 Win=513 Len=0
14	16:40:35.759825	195.144.107.198	192.168.31.44	FTP	2966	FTP Data: 2912 bytes (PASV) (RETR ResumableTransfer.png)
15	16:40:35.759925	192.168.31.44	195.144.107.198	TCP	54	1084 → 1026 [ACK] Seq=0 Ack=2913 Win=4194304 Len=0
16	16:40:35.822152	195.144.107.198	192.168.31.44	FTP	5878	FTP Data: 5824 bytes (PASV) (RETR ResumableTransfer.png)
17	16:40:35.822263	192.168.31.44	195.144.107.198	TCP	54	1084 → 1026 [ACK] Seq=1 Ack=8737 Win=4194304 Len=0
18	16:40:35.883496	195.144.107.198	192.168.31.44	FTP	1510	FTP Data: 1456 bytes (PASV) (RETR ResumableTransfer.png)
19	16:40:35.883496	195.144.107.198	192.168.31.44	FTP	1408	FTP Data: 1354 bytes (PASV) (RETR ResumableTransfer.png)
20	16:40:35.883559	192.168.31.44	195.144.107.198	TCP	54	1084 → 1026 [ACK] Seq=1 Ack=11547 Win=4194304 Len=0
21	16:40:35.944841	195.144.107.198	192.168.31.44	FTP	78	Response: 226 Transfer complete.
22	16:40:35.944841	195.144.107.198	192.168.31.44	TCP	54	1026 → 1084 [FIN, ACK] Seq=11547 Ack=1 Win=66816 Len=0
23	16:40:35.944978	192.168.31.44	195.144.107.198	TCP	54	1084 → 1026 [ACK] Seq=0 Ack=11548 Win=4194304 Len=0
24	16:40:35.945371	192.168.31.44	195.144.107.198	TCP	54	1084 → 1026 [FIN, ACK] Seq=1 Ack=11548 Win=4194304 Len=0
> Fran	ne 21: 78 bytes or	wire (624 bits),	78 bytes captured (6	24 bits) o	on inter	Face \Device\NPF {E75C8230-BD9F-487C-B722-94BD6CF16174}, id 0
> Ethe	ernet II, Src: Bei	ijingX 06:3f:00 (50):d2:f5:06:3f:00), Ds	t:IntelCo	7c:b2:	fd (18:26:49:7c:b2:fd)
> Inte	ernet Protocol Ver	rsion 4, Src: 195.1	44.107.198, Dst: 192	.168.31.44	1	AND THE PROPERTY OF THE PROPER
> Tran	nsmission Control	Protocol, Src Port	:: 21, Dst Port: 1031	, Seq: 113	3, Ack: 4	43, Len: 24
> File	Transfer Protoco	ol (FTP)	-		-	
> [Cur	rent working dire	ectory: 1				

Which frame numbers contain a file that is extractable via TCP stream within Wireshark?

A. 7,14, and 21

B. 7 and 21

C. 14,16,18, and 19



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D. 7 to 21

Correct Answer: C

QUESTION 5

Which open-sourced packet capture tool uses Linux and Mac OS X operating systems?

- A. NetScout
- B. tcpdump
- C. SolarWinds
- D. netsh

Correct Answer: B

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