



# 200-201<sup>Q&As</sup>

Understanding Cisco Cybersecurity Operations Fundamentals  
(CBROPS)





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### QUESTION 1

A SOC analyst observed Ursnif malware at the SIEM dashboard. The analyst opened the PCAP file to search the certificate issue data. Where must the analyst navigate?

- A. under the rdnSequence line
- B. under the validity line
- C. under the subject
- D. under the signed certificate

Correct Answer: B

### QUESTION 2

Src IP	Dst IP	Appln	Src Port	Dst Port	Protocol	DSCP	TCP FLAGS	Flow Rate	Traffic	Packets
192.168.10.	192.168.13.1	compressnet	2	169	TCP	AF12	UAP SF	0 Kbps	1.0 KB	2
192.168.10.	192.168.13.1	compressnet	2	564	TCP	AF12	UAP SF	0 Kbps	1.0 KB	2
192.168.10.	192.168.13.1	compressnet	2	741	TCP	AF12	UAP SF	0 Kbps	1.0 KB	2
192.168.10.	192.168.13.1	compressnet	281	2	TCP	AF12	UAP SF	1.0 Kbps	1.0 KB	2
192.168.10.	192.168.13.1	compressnet	165	3	TCP	AF12	UAP SF	0 Kbps	1.0 KB	2
192.168.10.	192.168.13.1	compressnet	424	3	TCP	AF12	UAP SF	0 Kbps	1.0 KB	2
192.168.10.	192.168.13.1	compressnet	822	3	TCP	AF12	UAP SF	0 Kbps	1.0 KB	2
192.168.10.	192.168.13.1	rje	800	5	TCP	AF12	UAP SF	0 Kbps	1.0 KB	2
192.168.10.	192.168.13.1	discard	9	714	TCP	AF12	UAP SF	0 Kbps	1.0 KB	2
192.168.10.	192.168.13.1	daytime	13	252	TCP	AF12	UAP SF	0 Kbps	1.0 KB	2
192.168.10.	192.168.13.1	daytime	960	13	TCP	AF12	UAP SF	0 Kbps	1.0 KB	2
192.168.10.	192.168.13.1	msp	18	116	TCP	AF12	UAP SF	1.0 Kbps	1.0 KB	2
192.168.10.	192.168.13.1	msp	18	735	TCP	AF12	UAP SF	0 Kbps	1.0 KB	2
192.168.10.	192.168.13.1	ftp-data	20	513	TCP	AF12	UAP SF	0 Kbps	1.0 KB	2

Refer to the exhibit. Which tool was used to generate this data?

- A. NetFlow
- B. dnstools
- C. firewall
- D. tcpdump

Correct Answer: A



### QUESTION 3

Which CVSS metric group identifies other components that are affected by a successful security attack?

- A. scope
- B. privileges required
- C. integrity
- D. attack vendor

Correct Answer: A

### QUESTION 4

Which technology prevents end-device to end-device IP traceability?

- A. encryption
- B. load balancing
- C. NAT/PAT
- D. tunneling

Correct Answer: C

### QUESTION 5

DRAG DROP

Drag and drop the access control models from the left onto the correct descriptions on the right.

Select and Place:

MAC	object owner determines permissions
ABAC	OS determines permissions
RBAC	role of the subject determines permissions
DAC	attributes of the subject determines permissions

Correct Answer:



	DAC
	MAC
	RBAC
	ABAC

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