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Vendor: Cisco

Exam Code: 600-199

Exam Name: Securing Cisco Networks with Threat
Detection and Analysis

Version: DEMO

QUESTION 1

Which describes the best method for preserving the chain of evidence?

- A. Shut down the machine that is infected, remove the hard drive, and contact the local authorities.
- B. Back up the hard drive, use antivirus software to clean the infected machine, and contact the local authorities.
- C. Identify the infected machine, disconnect from the network, and contact the local authorities.
- D. Allow user(s) to perform any business-critical tasks while waiting for local authorities.

Answer: C

QUESTION 2

Which will be provided as output when issuing the show processes cpu command on a Cisco IOS router?

- A. router configuration
- B. CPU utilization of device
- C. memory used by device processes
- D. interface processing statistics

Answer: B

QUESTION 3

Refer to the exhibit. Which protocol is used in this network traffic flow?

Protocol	Total	Flows	Packets	Bytes	Packets	Active (Sec)	Idle (Sec)	
-----	Flows	/Sec	/Flow	/Pkt	/Sec	/Flow	/Flow	
SrcIf	SrcIPAddress	DstIf		DstIPAddress	Pr	SrcP	DstP	Pkts
Gi0	10.18.97.104	Local		10.22.9.98	06	FD3R	0016	63

- A. SNMP
- B. SSH
- C. DNS
- D. Telnet

Answer: B

QUESTION 4

Which two types of data are relevant to investigating network security issues? (Choose two.)

- A. NetFlow
- B. device model numbers
- C. syslog
- D. routing tables
- E. private IP addresses

Answer: AC

QUESTION 5

In the context of a network security device like an IPS, which event would qualify as having the highest severity?

- A. remote code execution attempt
- B. brute force login attempt
- C. denial of service attack
- D. instant messenger activity

Answer: A

QUESTION 6

Which event is likely to be a false positive?

- A. Internet Relay Chat signature with an alert context buffer containing #IPS_ROCS Yay
- B. a signature addressing an ActiveX vulnerability alert on a Microsoft developer network documentation page
- C. an alert for a long HTTP request with an alert context buffer containing a large HTTP GET request
- D. BitTorrent activity detected on ephemeral ports

Answer: B

QUESTION 7

Given a Linux machine running only an SSH server, which chain of alarms would be most concerning?

- A. brute force login attempt from outside of the network, followed by an internal network scan
- B. root login attempt followed by brute force login attempt
- C. Microsoft RPC attack against the server
- D. multiple rapid login attempts

Answer: A

QUESTION 8

If a company has a strict policy to limit potential confidential information leakage, which three alerts would be of concern? (Choose three.)

- A. P2P activity detected
- B. Skype activity detected
- C. YouTube viewing activity detected
- D. Pastebin activity detected
- E. Hulu activity detected

Answer: ABD

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<u>200-120</u>	<u>640-802</u>	<u>220-802</u>	<u>N10-005</u>	<u>1Z0-052</u>	<u>VCP510</u>	<u>C2180-319</u>
<u>300-206</u>	<u>640-816</u>	<u>BR0-002</u>	<u>SG0-001</u>	<u>1Z0-053</u>	<u>VCP550</u>	<u>C4030-670</u>
<u>300-207</u>	<u>640-822</u>	<u>CAS-001</u>	<u>SG1-001</u>	<u>1Z0-060</u>	<u>VCAC510</u>	<u>C4040-221</u>
<u>300-208</u>	<u>640-864</u>	<u>CLO-001</u>	<u>SK0-002</u>	<u>1Z0-474</u>	<u>VCP5-DCV</u>	<u>RedHat</u>
<u>350-018</u>	<u>642-467</u>	<u>ISS-001</u>	<u>SK0-003</u>	<u>1Z0-482</u>	<u>VCP510PSE</u>	<u>EX200</u>
<u>352-001</u>	<u>642-813</u>	<u>JK0-010</u>	<u>SY0-101</u>	<u>1Z0-485</u>		<u>EX300</u>
<u>400-101</u>	<u>642-902</u>	<u>JK0-801</u>	<u>SY0-301</u>	<u>1Z0-580</u>		
<u>640-461</u>	<u>700-302</u>			<u>1Z0-820</u>		

