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200-201
Cisco Cybersecurity
Operations
Fundamentals

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Cisco 200-201 exam, also known as Understanding Cisco Cybersecurity Operations Fundamentals, is a certification test that is designed to assess the knowledge and skills of candidates who are interested in cybersecurity operations. 200-201 exam is intended to test the candidate's ability to identify, analyze, and respond to security threats that can affect an organization's network infrastructure. The Cisco 200-201 Exam is a key certification for anyone seeking to gain entry-level cybersecurity operations skills.

>> **200-201 Exam Preview** <<

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With the development of the IT field, the professionals desire to improve their expertise in various subject areas. Those individuals who want to evaluate their skills in cybersecurity can opt for the Cisco Certified CyberOps Associate certificate. Getting this certification inflames your career and proves that you know how to work with cybersecurity services. To obtain it, the applicants are obliged to pass the Cisco 200-201 Exam that covers the basics of this field as well as the key methods and skills.

The Cisco 200-201 exam is sometimes known as Understanding Cisco Cybersecurity Operations Fundamentals (CBROPS) and qualifies candidates for the Cisco Certified CyberOps Associate certificate. It is a cybersecurity exam that will prepare candidates for different security roles within a modern IT workspace.

Cisco Understanding Cisco Cybersecurity Operations Fundamentals Sample Questions (Q417-Q422):

NEW QUESTION # 417

Drag and drop the technology on the left onto the data type the technology provides on the right.

tcpdump	session data
web content filtering	full packet capture
traditional stateful firewall	transaction data
NetFlow	connection event

Answer:

Explanation:

tcpdump	web content filtering
web content filtering	tcpdump
traditional stateful firewall	NetFlow
NetFlow	traditional stateful firewall

tcpdump	web content filtering
web content filtering	tcpdump
traditional stateful firewall	NetFlow
NetFlow	traditional stateful firewall

NEW QUESTION # 418

What are the two differences between stateful and deep packet inspection? (Choose two)

- A. Stateful inspection is capable of TCP state tracking, and deep packet filtering checks only TCP source and destination ports
- B. Stateful inspection is capable of packet data inspections, and deep packet inspection is not
- C. Deep packet inspection operates on Layer 3 and 4, and stateful inspection operates on Layer 3 of the OSI model
- D. Deep packet inspection is capable of malware blocking, and stateful inspection is not
- E. Deep packet inspection is capable of TCP state monitoring only, and stateful inspection can inspect TCP and UDP.

Answer: A,D

Explanation:

A: Stateful inspection tracks the state of network connections, such as TCP streams, to determine if a packet is part of an established connection.

B: Deep packet inspection examines the data part (payload) of a packet and can identify, block, or reroute packets with specific types of malware. Stateful inspection does not inspect the payload for malware.

NEW QUESTION # 419

Refer to the exhibit.

Date	Flow Start	Duration	Proto	Src IP Addr:Port	Dst IP Addr:Port	Packets	Bytes	Flows
2020-01-05	21:15:28.389	0.000	UDP	127.0.0.1:25678	→ 192.168.0.1:20521	1	82	1

Which type of log is displayed?

- A. NetFlow
- B. sys
- C. proxy
- D. IDS

Answer: A

NEW QUESTION # 420

What is a benefit of using asymmetric cryptography?

- A. fast data transfer
- B. decrypts data with one key
- C. secure data transfer
- D. encrypts data with one key

Answer: C

NEW QUESTION # 421

Refer to the exhibit.

An analyst was given a PCAP file, which is associated with a recent intrusion event in the company FTP server. Which display filters should the analyst use to filter the FTP traffic?

- A. tcp.port==21
- B. dstport == FTP
- C. dstport = 21
- D. tcpport = FTP

Answer: A

Explanation:

The correct display filter for analyzing FTP traffic in a PCAP file is "tcp.port==21". This filter will show all TCP packets where the port number is 21, which is the standard port for FTP control messages.

NEW QUESTION # 422

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