Cisco

210-250 Exam

Cisco Understanding Cisco Cybersecurity Fundamentals Exam

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Question: 1

What is PHI?

A. Protected HIPAA information
B. Protected health information
C. Personal health information
D. Personal human information

Answer: B

Question: 2

Which of the following are Cisco cloud security solutions?

A. CloudDLP
B. OpenDNS
C. CloudLock
D. CloudSLS

Answer: BC

Question: 3

Which evasion method involves performing actions slower than normal to prevent detection?

A. traffic fragmentation
B. tunneling
C. timing attack
D. resource exhaustion

Answer: C

Question: 4

Which encryption algorithm is the strongest?

A. AES
B. CES
C. DES
D. 3DES

Answer: A

Question: 5

DRAG DROP

Drag the technology on the left to 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:

TCPDump = Full packet capture
Netflow =Sesion Data
Traditional stateful firewall = Connection Event
Web content filtering = Transaction Data

Question: 6

Which type of exploit normally requires the culprit to have prior access to the target system?

A. local exploit
B. denial of service
C. system vulnerability
D. remote exploit

Answer: A

Question: 7

Which security monitoring data type is associated with application server logs?

A. alert data

B. statistical data
C. session data
D. transaction data

Answer: D

Question: 8

Which network device is used to separate broadcast domains?

A. Router
B. Repeater
C. Switch
D. Bridge

Answer: A

Question: 9

Which term represents a weakness in a system that could lead to the system being compromised?

A. vulnerability
B. threat
C. exploit
D. risk

Answer: A

Question: 10

Which option is an advantage to using network-based anti-virus versus host-based anti-virus?

A. Network-based has the ability to protect unmanaged devices and unsupported operating systems.
B. There are no advantages compared to host-based antivirus.
C. Host-based antivirus does not have the ability to collect newly created signatures.
D. Network-based can protect against infection from malicious files at rest.

Answer: A

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