



Vendor: Cisco

Exam Code: 210-250

Exam Name: Understanding Cisco Cybersecurity
Fundamentals

Version: DEMO

QUESTION 1

Which definition of a process in Windows is true?

- A. running program
- B. unit of execution that must be manually scheduled by the application
- C. database that stores low-level settings for the OS and for certain applications
- D. basic unit to which the operating system allocates processor time

Answer: D

QUESTION 2

Which definition of permissions in Linux is true?

- A. rules that allow network traffic to go in and out
- B. table maintenance program
- C. written affidavit that you have to sign before using the system
- D. attributes of ownership and control of an object

Answer: D

QUESTION 3

Which hashing algorithm is the least secure?

- A. MD5
- B. RC4
- C. SHA-3
- D. SHA-2

Answer: A

QUESTION 4

Which protocol is expected to have NTP a user agent, host, and referrer headers in a packet capture?

- A. NTP
- B. HTTP
- C. DNS
- D. SSH

Answer: B

QUESTION 5

Which definition of a daemon on Linux is true?

- A. error check right after the call to fork a process
- B. new process created by duplicating the calling process
- C. program that runs unobtrusively in the background
- D. set of basic CPU instructions

Answer: C

QUESTION 6

Which definition of vulnerability is true?

- A. an exploitable unpatched and unmitigated weakness in software
- B. an incompatible piece of software
- C. software that does not have the most current patch applied
- D. software that was not approved for installation

Answer: A

QUESTION 7

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

QUESTION 8

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 9

Which event occurs when a signature-based IDS encounters network traffic that triggers an alert?

- A. connection event
- B. endpoint event
- C. NetFlow event
- D. intrusion event

Answer: D

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