

# ***KTest***

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## **問題集**

<http://www.ktest.jp>

1年で無料進級することに提供する

**Exam : 210-250**

**Title : Understanding Cisco  
Cybersecurity  
Fundamentals**

**Version : DEMO**

- 1.Which definition of a fork in Linux is true?
- A. daemon to execute scheduled commands
  - B. parent directory name of a file path name
  - C. macros for manipulating CPU sets
  - D. new process created by a parent process

**Answer:** D

- 2.Which identifier is used to describe the application or process that submitted a log message?
- A. action
  - B. selector
  - C. priority
  - D. facility

**Answer:** D

**Explanation:**

Reference: <https://www.tutorialspoint.com/unix/unix-system-logging.htm>

- 3.Which protocol is expected to have a user agent, host, and referrer header in a packet capture?
- A. NTP
  - B. HTTP
  - C. DNS
  - D. SSH

**Answer:** B

- 4.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

**Explanation:**

Reference: [https://books.google.by/books?id=KlWLSddtAWsC&pg=PA58&lpg=PA58&dq=timing+attack+performing+actions+slower+than+normal+to+prevent+detection&source=bl&ots=9qu7ywV-mX&sig=\\_9lwcDDq-WNaYIEeP7Vkr0MPAOE&hl=en&sa=X&redir\\_esc=y#v=onepage&q=timing%20attack%20performing%20actions%20slower%20than%20normal%20to%20prevent%20detection&f=false](https://books.google.by/books?id=KlWLSddtAWsC&pg=PA58&lpg=PA58&dq=timing+attack+performing+actions+slower+than+normal+to+prevent+detection&source=bl&ots=9qu7ywV-mX&sig=_9lwcDDq-WNaYIEeP7Vkr0MPAOE&hl=en&sa=X&redir_esc=y#v=onepage&q=timing%20attack%20performing%20actions%20slower%20than%20normal%20to%20prevent%20detection&f=false)

- 5.Which type of attack occurs when an attacker is successful in eavesdropping on a conversation between two IP phones?
- A. replay
  - B. man-in-the-middle
  - C. dictionary
  - D. known-plaintext

**Answer:** B