



312-50V9^{Q&As}

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QUESTION 1

This kind of password cracking method uses word lists in combination with numbers and special characters:

- A. Hybrid
- B. Linear
- C. Symmetric
- D. Brute Force

Correct Answer: A

QUESTION 2

The chance of a hard drive failure is once every three years. The cost to buy a new hard drive is \$300. It will require 10 hours to restore the OS and software to the new hard disk. It will require a further 4 hours to restore the database from the last backup to the new hard disk. The recovery person earns \$10/hour. Calculate the SLE, ARO, and ALE. Assume the EF = 1 (100%).

What is the closest approximate cost of this replacement and recovery operation per year?

- A. \$146
- B. \$1320
- C. \$440
- D. \$100

Correct Answer: A

The annualized loss expectancy (ALE) is the product of the annual rate of occurrence (ARO) and the single loss expectancy (SLE). Suppose that an asset is valued at \$100,000, and the Exposure Factor (EF) for this asset is 25%. The single

loss expectancy (SLE) then, is $25\% * \$100,000$, or \$25,000.

In our example the ARO is 33%, and the SLE is $300+14*10$ (as $EF=1$). The ALE is thus: $33\%*(300+14*10)$ which equals 146.

References: https://en.wikipedia.org/wiki/Annualized_loss_expectancy

QUESTION 3

How does a denial-of-service attack work?

- A. A hacker prevents a legitimate user (or group of users) from accessing a service
- B. A hacker uses every character, word, or letter he or she can think of to defeat authentication



- C. A hacker tries to decipher a password by using a system, which subsequently crashes the network
- D. A hacker attempts to imitate a legitimate user by confusing a computer or even another person

Correct Answer: A

QUESTION 4

What two conditions must a digital signature meet?

- A. Has to be unforgeable, and has to be authentic.
- B. Has to be legible and neat.
- C. Must be unique and have special characters.
- D. Has to be the same number of characters as a physical signature and must be unique.

Correct Answer: A

QUESTION 5

Study the log below and identify the scan type.

```
tcpdump -vv host 192.168.1.10
```

```
17:34:45.802163 eth0 < 192.168.1.1 > victim: ip-PROTO-117 0 (ttl 48, id 36166)
17:34:45.802216 eth0 < 192.168.1.1 > victim: ip-PROTO-25 0 (ttl 48, id 33796)
17:34:45.802266 eth0 < 192.168.1.1 > victim: ip-PROTO-162 0 (ttl 48, id 47066)
17:34:46.111982 eth0 < 192.168.1.1 > victim: ip-PROTO-74 0 (ttl 48, id 35585)
17:34:46.112039 eth0 < 192.168.1.1 > victim: ip-PROTO-117 0 (ttl 48, id 32834)
17:34:46.112092 eth0 < 192.168.1.1 > victim: ip-PROTO-25 0 (ttl 48, id 26292)
17:34:46.112143 eth0 < 192.168.1.1 > victim: ip-PROTO-162 0 (ttl 48, id 51058)
```

```
tcpdump -vv -x host 192.168.1.10
```

```
17:35:06.731739 eth0 < 192.168.1.10 > victim: ip-PROTO-130 0 (ttl 59, id 42060)
4500 0014 a44c 0000 3b82 57b8 c0a8 010a c0a8 0109 0000 0000 0000 0000 0000
0000 0000 0000 0000 0000 0000 0000 0000 0000
```

- A. nmap -sR 192.168.1.10
- B. nmap -sS 192.168.1.10
- C. nmap -sV 192.168.1.10
- D. nmap -sO -T 192.168.1.10

Correct Answer: D



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