

[2018-NEW-ExamsSY0-501 Dumps PDF Free Download in Braindump2go[Q12-Q22

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<https://drive.google.com/drive/folders/1QYBwvoau8PITQ3bugQuy0pES-zrLrRB1?usp=sharing>QUESTION 12Hotspot QuestionSelect the appropriate attack from each drop down list to label the corresponding illustrated attackInstructions: Attacks may only be used once, and will disappear from drop down list if selected.When you have completed the simulation, please select the Done button to submit.



Answer:



Explanation:1: Spear phishing is an e-mail spoofing fraud attempt that targets a specific organization, seeking unauthorized access to confidential data. As with the e-mail messages used in regular phishing expeditions, spear phishing messages appear to come from a trusted source. Phishing messages usually appear to come from a large and well-known company or Web site with a broad membership base, such as eBay or PayPal. In the case of spear phishing, however, the apparent source of the e-mail is likely to be an individual within the recipient's own company and generally someone in a position of authority.2: The Hoax in this question is designed to make people believe that the fake AV (anti- virus) software is genuine.3: Vishing is the act of using the telephone in an attempt to scam the user into surrendering private information that will be used for identity theft. The scammer usually pretends to be a legitimate business, and fools the victim into thinking he or she will profit.4: Phishing is the act of sending an email to a user falsely claiming to be an established legitimate enterprise in an attempt to scam the user into surrendering private information that will be used for identity theft.Phishing email will direct the user to visit a website where they are asked to update personal



Answer:



Explanation: RAID-0 is known as striping. It is not a fault tolerant solution but does improve disk performance for read/write operations. Striping requires a minimum of two disks and does not use parity. RAID-0 can be used where performance is required over fault tolerance, such as a media streaming server. RAID-1 is known as mirroring because the same data is written to two disks so that the two disks have identical data. This is a fault tolerant solution that halves the storage space. A minimum of two disks are used in mirroring and does not use parity. RAID-1 can be used where fault tolerance is required over performance, such as on an authentication server. RAID-5 is a fault tolerant solution that uses parity and striping. A minimum of three disks are required for RAID-5 with one disk's worth of space being used for parity information. However, the parity information is distributed across all the disks. RAID-5 can recover from a single disk failure. RAID-6 is a fault tolerant solution that uses dual parity and striping. A minimum of four disks are required for RAID-6. Dual parity allows RAID-6 to recover from the simultaneous failure of up to two disks. Critical data should be stored on a RAID-6 system. http://www.adaptec.com/en-us/solutions/raid_levels.html QUESTION 22

Refer to the following code:

```
public class rainbow {
    public static void main (String [] args) {
        Object blue = new Object ();
        blue.hashCode (); }
}
```

Which of the following vulnerabilities would occur if this is executed?
 A. Page exception
 B. Pointer dereference
 C. NullPointerException
 D. Missing null check
 Answer: D!!!RECOMMEND!!!
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