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NEW QUESTION: 1

Which of the following generally has better performance when accessing larger databases?

- A. NAS
- B. NFS
- C. CIFS
- D. SAN

Answer: D

Explanation:

Explanation/Reference:

Reference:

<http://searchstorage.techtarget.com/magazineContent/Get-top-performance-from-database-storage>

NEW QUESTION: 2

Given the code snippet below:

Which of the following vulnerability types is the MOST concerning?

- A. Format string vulnerability is present for admin users but not for standard users.
- B. Only short usernames are supported, which could result in brute forcing of credentials.
- C. Buffer overflow in the username parameter could lead to a memory corruption vulnerability.
- D. Hardcoded usernames with different code paths taken depend on which user is entered.

Answer: C

NEW QUESTION: 3

```
router ospf 1
  authentication
  message-digest md5
  area 0
    network 10.1.1.0 0.0.0.255
  
```

A. ip ospf authentication

```
router ospf 1
  authentication
  message-digest md5
  area 0
    network 10.1.1.0 0.0.0.255
  
```

B. network 10.1.1.0 0.0.0.255 area

```
router ospf 1
  authentication
  message-digest md5
  area 0
    network 10.1.1.0 0.0.0.255
  
```

C. network 209.65.200.0 0.0.0.255 area

```
router ospf 1
  authentication
  message-digest md5
  area 0
    network 209.65.200.0 0.0.0.255
  
```

D. redistribute BGP 65001

```
router ospf 1
  authentication
  message-digest md5
  area 0
    network 10.1.1.0 0.0.0.255
  redistribute bgp 65001
  
```

Answer: A

Explanation:

```
router ospf 1
  authentication
  message-digest md5
  area 0
    network 10.1.1.0 0.0.0.255
  
```

```
router ospf 1
  authentication
  message-digest md5
  area 0
    network 10.1.1.0 0.0.0.255
  
```

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Solution

Steps need to follow as below:-

1. When we check on client 1 & Client 2 desktop we are not receiving DHCP address from R4 ipconfig ----- Client will be receiving IP address 10.2.1.3
2. IP 10.2.1.3 will be able to ping from R4 , R3, R2, R1
3. Look for BGP Neighbourship
Sh ip bgp summary ----- No O/P will be seen
4. Check for interface IP & ping IP 209.65.200.225 -----
Reply will be received from Webserver interface
5. Look for peering IP address via sh run on R1 interface serial 0/0/1

6. Since we are receiving icmp packets from Webserver interface on R1 so peering IP address under router BGP is configured wrong IP but with correct AS nos.
7. Change required: On R1 under router BGP Change neighbor 209.56.200.226 remote-as 65002 statement to neighbor

209.65.200.226 remote-as 65002

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