FC0-U61^{Q&As}

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QUESTION 1

A systems administrator is setting up a new server using RAID technology. If one hard drive in the array fails, the data is stored on another drive, preventing data loss. Which of the following business continuity concepts does this explain?

A. File backup

B. Data restoration

C. Fault tolerance

D. Restoring access

Correct Answer: C

RAID TYPES:

RAID 0: FAST, NO FAULT TOLERANCE, REQUIRES 2 DRIVES, STRIPING RAID 1: SLOW, HAS FAULT TOLERANCE, REQUIRES 2 DRIVES, MIRRORING RAID 5: FAST, FAULT TOLERANT, REQUIRES 3 DRIVES, STRIPING/PARODY RAID 0+1: STRIPING/MIRRORING, REQUIRES 4 DRIVES RAID 1+0: MIRRORING/STRIPING, REQIORES 4 DRIVES

(RAID 5 is best to choose)

QUESTION 2

A developer is troubleshooting code in an application. The code is supposed to return the word `vegetables` if the category id is only 2. However, the code is returning vegetables for all values except category id 1. Which of the following code statements would BEST correct the issue?

A. If category id = 1 then \\'Fruit\\' Else \\'Vegetables\\'

B. If category id = 1 then \\'Fruit\\' Else if category id = 2 then \\'Vegetables\\' Else \\'Candy\\'

C. If category id 1 then \\'Vegetables\\' Else \\'Fruit\\'

D. If category id = 1 then \\'Fruit\\' Else if category id >= 2 then \\'Vegetables\\' Else \\'Candy\\'

Correct Answer: B

QUESTION 3

Which of the following is an example of a compiled computer language?

A. Perl

B. HTML

C. Java

D. Python

Correct Answer: C

QUESTION 4

Given the following code:

```
1 Dim Var as Integer
2 Set Var = 1
3
4 If Var = 6 Then Print "Done"
5 Else Set Var = Var + 1
6 Print "Not Yet"
7 Goto 3
8 EndIf
9
10 OnError Print "Error"
```

Which of the following lines indicates the start of code branching?

A. 1

B. 2

C. 4

D. 10

Correct Answer: C

QUESTION 5

Which of the following relational database constructs is used to ensure valid values are entered for a column?

A. Schema

B. Permissions

C. Constraint

D. Column

Correct Answer: C

Constraints are are used to limit the data type such that, only the required data type is entered in a table, any other data

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action that violates , this is aborted. This helps to enhance reliability and accuracy of data entered in a table.

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