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## Python Institute PCED-30-02

PCED – Certified Entry-Level Data Analyst with Python

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happened in this PCED-30-02 Exam

## Python Institute PCED - Certified Entry-Level Data Analyst with Python Sample Questions (Q13-Q18):

### NEW QUESTION # 13

A Python developer is testing truth values of different data types using the bool() function. The expression bool([0]) is evaluated in the script. What result should be expected when this expression is printed?

- A. Error
- B. False
- C. True
- D. None

**Answer: C**

Explanation:

In Python, any non-empty list evaluates to True in a Boolean context. Even though the element inside the list is zero, the list itself is not empty, so the result is True.

### NEW QUESTION # 14

An online retailer collects customer reviews, order transaction logs, and product ratings.  
Which of the following correctly classifies these types of data? Select the best answer.

- A. Product ratings are quantitative and unstructured; customer reviews are structured and qualitative; transaction logs are quantitative and unstructured.
- B. Product ratings are qualitative and structured; customer reviews are qualitative and unstructured; transaction logs are quantitative and semi-structured.
- C. Product ratings are quantitative and structured; customer reviews are qualitative and unstructured; transaction logs are structured and quantitative
- D. Product ratings are qualitative and unstructured; customer reviews are quantitative and structured; transaction logs are semi-structured and qualitative.

**Answer: C**

Explanation:

Product ratings are numeric values stored in fixed fields, making them quantitative and structured.

Customer reviews are free-text responses, which are qualitative and unstructured. Transaction logs consist of organized records with defined fields such as order ID, date, and amount, making them structured and quantitative.

### NEW QUESTION # 15

You want to safely read the contents of a file named records.txt and store them in a list. Your requirements are:

- The file should be automatically closed after reading,
- The code should check whether the file exists before opening it, and
- It should handle missing file errors gracefully.

Which of the following is the most appropriate way to accomplish this task in Python? Select the best answer.

```
import os

if os.path.exists("records.txt"):
    f = open("records.txt", "r")
    data = f.readlines()
else:
    data = []
```

- A.

```
import os

try:
    f = open("records.txt", "r")
    data = f.readlines()
    f.close()
except FileNotFoundError:
    data = []
```

• B.

```
import os

try:
    with open("records.txt", "r") as f:
        data = f.readlines()
except FileNotFoundError:
    data = []
```

• C.

```
import os

if os.path.exists("records.txt"):
    f = open("records.txt", "r")
    data = f.readlines()
    f.close()
else:
    data = []
```

• D.

**Answer: C**

**Explanation:**

It uses a context manager to automatically close the file after reading and wraps the operation in a try-except block to gracefully handle a missing file error, assigning an empty list if the file is not found.

### NEW QUESTION # 16

A loop is designed using range(1, 6, 2) to iterate through numbers. The developer wants to know exactly which values will be generated during execution. Which sequence correctly represents the values produced?

- A. 2, 4, 6
- B. 1, 2, 3, 4, 5
- C. 1, 3, 5
- D. 1, 3

**Answer: C**

**Explanation:**

The range(start, stop, step) function generates numbers starting from 1, increasing by 2, and stopping before 6. Therefore, the resulting sequence is 1, 3, and 5.

### NEW QUESTION # 17

A variable is assigned using chained assignment: a = b = c = 10. The developer then changes b = 5. What will be the value of a after this operation?

- A. 0
- B. Error
- C. 1
- D. None

**Answer: C**

Explanation:

Integers are immutable in Python. Reassigning b to a new value does not affect a or c, which still reference the original integer value 10.

## NEW QUESTION # 18

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