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Python Institute PCED - Certified Entry-Level Data Analyst with Python Sample Questions (Q27-Q32):

NEW QUESTION # 27

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

Answer: B

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 # 28

A program uses slicing on a string "Python". The expression `s[1:4]` is evaluated. Which substring will be returned?

- A. tho
- B. ytho
- C. ythn
- **D. yth**

Answer: D

Explanation:

Slicing includes the start index but excludes the end index. Characters at indices 1, 2, and 3 are selected, producing the substring "yth".

NEW QUESTION # 29

You are working with city names entered by users. These names may contain inconsistent capitalization and unwanted spaces.

To standardize the data, you want to:

- Remove any leading or trailing whitespace, and
- Capitalize the first letter of each word (e.g., convert "new york" to "New York").

For example:

"New york " → "New York"

"LOS ANGELES" → "Los Angeles"

You are given a variable `city` that contains the raw input.

Which line of code correctly updates the value of `cleaned_city` to apply the required transformation? Select the best answer.

- A. `cleaned_city = city.upper().strip()`
- B. `cleaned_city = city.strip().capitalize()`
- **C. `cleaned_city = city.strip().title()`**
- D. `cleaned_city = city.upper().replace(" ", "")`

Answer: C

Explanation:

Stripping removes leading and trailing whitespace, and applying title formatting capitalizes the first letter of each word while converting the remaining letters to lowercase, producing the correctly standardized city name.

NEW QUESTION # 30

A dictionary is defined as `d = {"a":1, "b":2}`. The programmer accesses `d["c"]`. What happens when this line executes?

- A. Returns 0
- B. Returns None
- **C. Raises KeyError**
- D. Adds key automatically

Answer: C

Explanation:

Accessing a non-existent key using square brackets raises a `KeyError`. Python does not automatically create missing keys, so the program will terminate unless the exception is handled.

NEW QUESTION # 31

Consider the following Python code:

```

data = [10, 20, 30, 40, 50]
first = data[-1]
slice_part = data[1:4]
data.remove(30)
data.append(60)
count_result = data.count(10)
transformed = [x // 10 for x in data]

print(first)
print(slice_part)
print(count_result)
print(transformed)

```

What will be printed when the code above is executed?

40

- A. [20, 30, 40]
1
[1, 2, 4, 5, 6]
50
- B. [10, 20, 30, 40]
0
[1, 2, 3, 4, 5, 6]
50
- C. [20, 30, 40]
1
[1, 2, 4, 5, 6]
- D. [10, 20, 30, 40]
1
[1, 2, 4, 5, 6]
50

Answer: C

Explanation:

The last element of the original list is 50. The slice from index 1 up to (but not including) index 4 is [20, 30, 40]. After removing 30 and appending 60, the list contains one occurrence of 10, and integer division by 10 produces [1, 2, 4, 5, 6].

NEW QUESTION # 32

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