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Python Institute PCED - Certified Entry-Level Data Analyst with Python Sample Questions (Q37-Q42):

NEW QUESTION # 37

You are analyzing survey results from students about their favorite colors. The list colors stores individual responses:

```
colors = ["blue", "green", "blue", "green",
          "blue", "yellow", "red", "purple", "green",
          "blue", "orange", "yellow", "blue", "green"]
```

You want to:

- find the number of unique colors mentioned using NumPy, and
- determine how often each color was chosen using Counter.

Which code snippet correctly performs both tasks? Select the best answer.

from numpy import unique

- A. from collections import Counter
unique_colors = len(set(colors))
color_counts = np.unique(colors)
- B. from collections import Counter
unique_colors = np.unique(colors)
color_counts = Counter(set(colors))
import numpy as np
- C. from collections import Counter
unique_colors = len(unique(colors))
color_counts = Counter(colors)
import numpy as np
- D. from collections import Counter
unique_colors = Counter(colors)
color_counts = sum(np.unique(colors))
import numpy as np

Answer: C

Explanation:

numpy.unique returns the distinct values in the list, and taking its length gives the number of unique colors. Counter(colors) correctly counts how many times each color appears in the responses.

NEW QUESTION # 38

You are writing a function named process_data() to read and process numerical input from a file. The function must:

- read the file data.txt,
- attempt to convert the first line into an integer,
- handle file, conversion, or index-related exceptions,
- print the value only if no error occurs,
- and always print a final message after execution.

Which implementation correctly and robustly meets all these conditions? Select the best answer.

```
def process_data():
    try:
        with open("data.txt", "r") as f:
            lines = f.readlines()
            number = int(lines[0].strip())
    except (FileNotFoundError, ValueError, IndexError):
        print("An error occurred while processing the data.")
    else:
        print("Value:", number)
    finally:
        print("Finished processing.")
```

• A.

```
def process_data():
    try:
        with open("data.txt", "r") as f:
            lines = f.readlines()
            number = int(lines[0].strip())
            print("Value:", number)
    except (FileNotFoundError and ValueError and IndexError):
        print("An error occurred.")
    finally:
        print("Finished processing.")
```

• B.

```
def process_data():
    try:
        with open("data.txt", "r") as f:
            lines = f.readlines()
            number = int(lines[0].strip())
            print("Value:", number)
    except (FileNotFoundError or ValueError or IndexError):
        print("An error occurred.")
    print("Finished processing.")
```

• C.

Answer: A

Explanation:

It wraps file reading and integer conversion in a try block, catches the relevant file, conversion, and indexing exceptions, prints the value only in the no-error path using an else block, and uses a finally block to always print the final message.

NEW QUESTION # 39

You are reading a data.csv file line by line. To prepare each line for formatting with f-strings, you need to remove extra whitespace and split the values by commas.

Which line should you insert to correctly clean and parse the input?

- A. `fields = line.split(',').trim()`
- B. `fields = line.strip().split(',')`
- C. `fields = line.split().strip(',')`
- D. `fields = line.replace(',','').split('|')`

Answer: B

NEW QUESTION # 40

How do the analysis and visualization stages of the data lifecycle typically work together?

- A. Analysis identifies patterns and insights in processed data, which are then communicated through visualizations for informed decision-making.
- B. Analysis produces charts and graphs, while visualization interprets the data to detect outliers.
- C. Analysis summarizes archived data, and visualization transforms it into structured tables for storage.
- D. Analysis retrieves raw inputs from dashboards, while visualization uses that input to clean the data.

Answer: A

Explanation:

Analysis involves examining processed data to uncover patterns, trends, and insights, and visualization presents those findings in graphical form so stakeholders can clearly understand and act on the results.

NEW QUESTION # 41

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

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 # 42

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