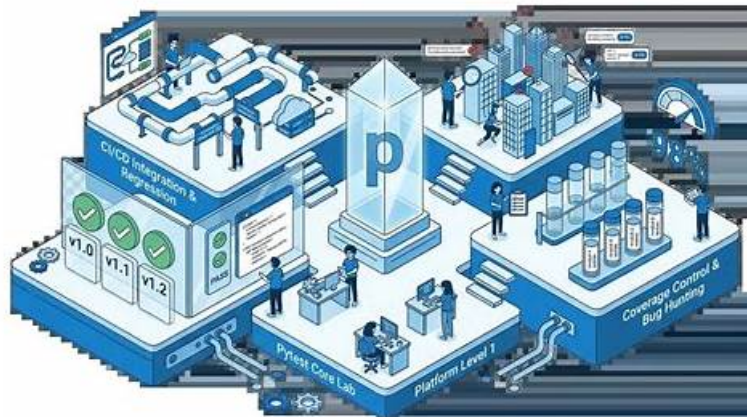


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Python Institute PCPP1 - Certified Professional in Python Programming 1 Sample Questions (Q40-Q45):

NEW QUESTION # 40

Which of the following values can be returned by the `messagebox.askquestion()` method?

- A. "yes" and "no"
- B. 1 and 0
- C. True and False
- D. "accept." and "cancel"

Answer: A

Explanation:

Explanation

The `messagebox.askquestion()` method in Python's `tkinter` library displays a message box with a specified question and two response buttons labeled "Yes" and "No". It returns a string indicating which button was selected - either "yes" or "no".

This function is used to ask questions to the user that have only two options: YES or NO. It can be used to ask the user if they want to continue or if they want to submit something 1.

NEW QUESTION # 41

Analyze the following snippet and decide whether the code is correct and/or which method should be distinguished as a class method.

```

class Crossword:
    number_of_Crosswords = 0

    def __init__(self, height, width):
        self.height = height
        self.width = width
        self.progress = 0

    @staticmethod
    def isElementCorrect(word):
        if self.isSolved():
            print('The crossword is already solved')
            return True
        result = True
        for char in word:
            if char.isdigit():
                result = False
                break
        return result

    def isSolved(self):
        if self.progress == 100:
            return True
        return False

    def getNumberOfCrosswords(cls):
        return cls.number_of_Crosswords

```

- A. The getNumberOfCrosswords () method should be decorated With @classmethod.
- B. The code is erroneous.
- C. The getNumberOfCrosswords () and isSolved methods should be decorated with @classmethod.
- D. There is only one initializer, so there is no need for a class method.

Answer: A

Explanation:

The correct answer is B. The getNumberOfCrosswords() method should be decorated with @classmethod . In the given code snippet, the getNumberOfCrosswords method is intended to be a class method that returns the value of the numberofcrosswords class variable. However, the method is not decorated with the @classmethod decorator and does not take a cls parameter representing the class itself. To make getNumberOfCrosswords a proper class method, it should be decorated with @classmethod and take a cls parameter as its first argument.

B). The getNumberOfCrosswords() method should be decorated with @classmethod .

This is because the getNumberOfCrosswords() method is intended to access the class-level variable numberofcrosswords , but it is defined as an instance method, which requires an instance of the class to be created before it can be called. To make it work as a class-level method, you can define it as a class method by adding the @classmethod decorator to the function.

Here's an example of how to define getNumberOfCrosswords() as a class method:

```

class Crossword :
    numberofcrosswords = 0
    def __init__(self, author, title):
        self.author = author
        self.title = title

```

```
Crossword.numberofcrosswords += 1
```

```
@classmethod
```

```
def getNumberOfCrosswords(cls):
```

```
    return cls.numberofcrosswords
```

In this example, `getNumberOfCrosswords()` is defined as a class method using the `@classmethod` decorator, and the `cls` parameter is used to access the class-level variable `numberofcrosswords`.

Reference:

Official Python documentation on Classes: <https://docs.python.org/3/tutorial/classes.html>

NEW QUESTION # 42

Select the true statements related to PEP 8 naming conventions. (Select two answers.)

- A. Constants should be written in all lower-case letters with words separated by underscores
- B. Modules should have short names written in CamelCase.
- C. Function and variable names should be lower-case with words separated by underscores.
- D. You should always use `self` as the first argument to instance methods, and `cls` as the first argument to class methods.

Answer: A,C

Explanation:

Explanation

Option A is true because PEP 8 recommends that function and variable names should be lowercase, with words separated by underscores.

Option D is true because PEP 8 recommends that constants should be written in all capital letters with words separated by underscores.

PEP 8 is the official style guide for Python code. It provides guidelines for how to write readable code that follows consistent naming conventions. The aim of PEP 8 is to improve the readability of Python code and make it easier to understand and maintain.

According to PEP 8, variable and function names should be written in all lower-case letters with words separated by underscores, as stated in A. Constants, which are variables whose value is expected to remain constant throughout the code, should be written in all upper-case letters with words separated by underscores, as stated in D.

References:

* PEP 8 -- Style Guide for Python Code: <https://www.python.org/dev/peps/pep-0008/>

* Python Documentation: <https://docs.python.org/3/tutorial/classes.html#classmethods-and-staticmethods>

NEW QUESTION # 43

Select the true statement about composition

- A. Composition is a concept that promotes code reusability while inheritance promotes encapsulation.
- B. Composition is based on the has-a relation: so it cannot be used together with inheritance.
- C. Composition allows a class to be projected as a container of different classes
- D. Composition extends a class's capabilities by adding new components and modifying the existing ones.

Answer: C

Explanation:

Explanation

Composition is an object-oriented design concept that models a has-a relationship. In composition, a class known as composite contains an object of another class known as component. In other words, a composite class has a component of another class. Composition allows a class to be projected as a container of different classes.

Composition is a concept in Python that allows for building complex objects out of simpler objects, by aggregating one or more objects of another class as attributes. The objects that are aggregated are generally considered to be parts of the whole object, and the containing object is often viewed as a container for the smaller objects.

In composition, objects are combined in a way that allows for greater flexibility and modifiability than what inheritance can offer.

With composition, it is possible to create new objects by combining existing objects, by using a container object to host other objects. By contrast, with inheritance, new objects extend the behavior of their parent classes, and are limited by that inheritance hierarchy.

References:

* Official Python documentation on

Composition: <https://docs.python.org/3/tutorial/classes.html#composition>

* GeeksforGeeks article on Composition vs Inheritance: <https://www.geeksforgeeks.org/composition-vs-inheritance-python/>
* Real Python article on Composition and Inheritance: <https://realpython.com/inheritance-composition-python/>

NEW QUESTION # 44

What will be the content of the colors.csv file when you run the following code?

```
import csv

with open('colors.csv', 'w', newline='') as csvfile:
    writer = csv.writer(csvfile, delimiter=',', quotechar='"', quoting=csv.QUOTE_NONE)

    writer.writerow(['Name'])
    writer.writerow(['red, green, blue'])
    writer.writerow(['yellow'])
```

A)

```
Name
red, green, blue
yellow
```

B)

```
Name
"red, green, blue"
yellow
```

C)

```
Name
red, green, blue
yellow, None, None
```

D)

An exception will be raised.

- A. Option B
- B. Option C
- C. Option A
- D. Option D

Answer: A

NEW QUESTION # 45

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