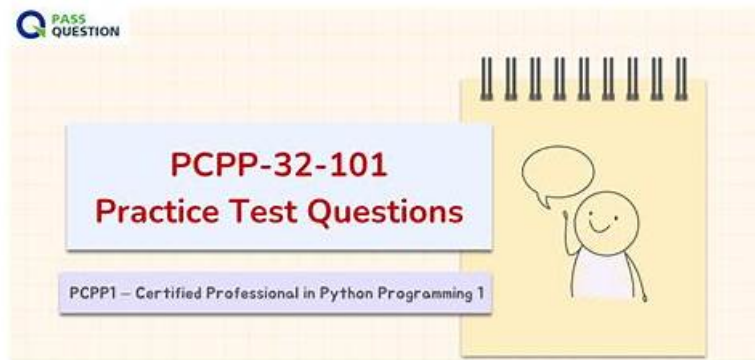


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Python Institute PCPP1 - Certified Professional in Python Programming 1 Sample Questions (Q31-Q36):

NEW QUESTION # 31

What is true about the invocation of the `cget()` method?

- A. It can be replaced with a dictionary-like access manner.
- B. It can be used to set new values to widget attributes.
- C. It has the same effect as the `config()` method.
- D. It can be used to read widget attributes.

Answer: D

Explanation:

The `cget()` method in Python is used to read the configuration options of a widget in Tkinter. It retrieves the value of a specified configuration option for a Tkinter widget. Hence, option A is the correct answer.

NEW QUESTION # 32

Select the true statements about PEP 8 recommendations related to using blank lines. (Select two answers.)

- A. You should surround method definitions inside classes by a single blank line.
- B. You should surround top-level functions and class definitions with one blank line.
- C. You should surround top-level functions and class definitions with two blank lines.
- D. You should not put any blank lines between groups of imports.

Answer: A,C

Explanation:

The correct answers are C and D. PEP 8 recommends surrounding top-level function and class definitions with two blank lines. This improves readability by clearly separating major program units in a module. Inside a class, method definitions should be separated by a single blank line because methods are more closely related and need less visual separation than top-level definitions. Option A is incorrect because imports are commonly grouped into standard library imports, third-party imports, and local application imports, with blank lines separating those groups. Option B is incorrect because one blank line is insufficient for top-level functions and classes under PEP 8. These spacing rules support clean, predictable, maintainable Python code layout.

NEW QUESTION # 33

Select the correct statements about the `csv` module. (Select two answers.)

- A. It is possible to create a `DictWriter` object without specifying a header.
- B. The `DictReader` method always gets the header from the first line in the file.
- C. A reader object maps each row to a list of strings.
- D. A `DictReader` object maps each row to a dict.

Answer: C,D

Explanation:

The correct answers are B and D. In Python's `csv` module, a normal `csv.reader` object reads each CSV row as a list of strings, so option B is true. A `csv.DictReader` object reads each row into a dictionary, using field names as keys, so option D is also true. Option A is false because `DictReader` does not always take headers from the first row; field names can be provided explicitly.

through the fieldnames argument. Option C is false because DictWriter requires field names so it knows which dictionary keys correspond to CSV columns and in what order they should be written. This distinction between row lists and row dictionaries is central to CSV processing.

NEW QUESTION # 34

Select the true statement about composition

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

Answer: B

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 1 . B). 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 # 35

Which of the following methods allow you to load a configuration using ConfigParser? (Select two answers.)

- A. read_dict
- **B. read_str**
- C. read_conf
- **D. read**

Answer: B,D

Explanation:

ConfigParser is a built-in library in Python that allows you to read and write configuration files. The read method is used to read the configuration file which can be in any of the supported file formats, such as INI, YAML, and JSON. The read_dict method is used to read the configuration from a Python dictionary. The read_conf and read_str options are not valid methods in the ConfigParser module.

Therefore, the correct options to load a configuration using ConfigParser are A. read and D. read_string.

Reference: Official Python documentation on ConfigParser: <https://docs.python.org/3/library/configparser.html>

NEW QUESTION # 36

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