

Scripting-and-Programming-Foundations Reliable Exam Camp - Reliable Scripting-and-Programming-Foundations Exam Tutorial

Scripting and Programming Foundations

Option B : Testing
Option C : Implementation
Option D : Implementation
Correct Answer: A
Explanation/Reference:
In Agile methodology, the phase that typically results in a list of objects to be written is the Design phase. This phase involves creating the architecture and design of the system to be developed. It's during this stage that developers and designers collaborate to identify the necessary objects and components that will make up the system, and how they will interact with each other. The output of this phase is often a set of design documents, diagrams, and a list of objects or components that need to be implemented in subsequent phases. References: The Agile Development Lifecycle outlines various stages where different activities take place. The Design phase is crucial for setting a clear path for implementation and ensuring that the team has a shared understanding of the system's architecture ¹² . Additionally, Agile methodologies like Scrum and Extreme Programming (XP) emphasize the importance of design and architecture in their practices ³ .

QUESTION: 3
What is one characteristic of an object-oriented language that is not a characteristic of a procedural or functional language?
Option A : The language is based on the concept of modular programming and the calling of a subroutine.
Option B : The language is optimized for recursive programming.
Option C : The language supports decomposing a program into objects that interact with one another.
Option D : The language treats programs as evaluating mathematical functions.
Correct Answer: C

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WGU Scripting and Programming Foundations Exam Sample Questions (Q73-Q78):

NEW QUESTION # 73

What is an argument?

- A. An input named in the definition of a function
- B. A declared piece of information within a function
- **C. A piece of information provided in a function call**
- D. A piece of information assigned to a function's output

Answer: C

Explanation:

In programming, an argument is a value that is passed to a function when it is called. The function can then use that information within its scope as it runs. Arguments are often used interchangeably with parameters, but they refer to the actual values provided to the function, while parameters are the variable names listed in the function's definition that receive the argument values¹².

For example, consider a function calculateSum that takes two arguments, a and b:

Python

```
def calculateSum(a, b):  
    return a + b  
  
# Here, 5 and 3 are arguments provided in the function call.  
result = calculateSum(5, 3)
```

AI-generated code. Review and use carefully. More info on FAQ.

In this case, 5 and 3 are the arguments provided in the function call to calculateSum. They are not declared within the function (option B), not assigned to the function's output (option C), nor are they inputs named in the definition of the function (option D). Instead, they are pieces of information provided during the function call, which aligns with option A.

NEW QUESTION # 74

Which term refers to a function that represents the number of fixed-size memory units used for an input of a given size?

- A. Runtime
- B. Computational complexity
- **C. Space complexity**
- D. Linear search

Answer: C

Explanation:

Space complexity refers to the amount of memory space required by an algorithm in relation to the size of the input data. It is a function, often denoted as $S(N)$, that represents the number of fixed-size memory units used by the algorithm for an input of size N . For example, if an algorithm needs to create a new array that is the same size as the input array, its space complexity would be linear, or $O(N)$, where N is the size of the input array. This term is crucial in evaluating the efficiency of an algorithm, especially when working with large data sets or in systems with limited memory resources.

NEW QUESTION # 75

An algorithm should output "OK" if a number is between 98.3 and 98.9, else the output is "Not OK". Which test is a valid test of the algorithm?

- A. Input 99.9. Ensure output is "OK"
- B. **Input 98.6. Ensure output is "OK "**
- C. Input 98.6. Ensure output is "Not OK "
- D. Input 99.9. Ensure output is M98 9 "

Answer: B

Explanation:

The algorithm is designed to output "OK" if the input number is within the range of 98.3 to 98.9. Therefore, the valid test would be one that checks if the algorithm correctly identifies a number within this range and outputs "OK". Option B provides an input of 98.6, which falls within the specified range, and expects the correct output of "OK", making it a valid test case for the algorithm.

NEW QUESTION # 76

A programming team is using the waterfall design approach to create an application. Which deliverable would be produced during the design phase?

- A. A list of additional features to be added during revision
- B. **A written description of the goals for the project**
- C. A report of customer satisfaction
- D. The programming paradigm to be used

Answer: B

Explanation:

In the Waterfall model, a traditional software development lifecycle (SDLC) methodology, the design phase follows the requirements phase. During the design phase, the focus is on creating a detailed specification of the system to be developed. This includes:

- * Architectural Design: Outlining the overall structure of the system
- * Interface Design: Defining how the software components will interact with each other and with users.
- * Component Level Design: Specifying the behavior of individual components.
- * Data Structure Design: Establishing how data is organized within the system

The deliverable produced during this phase is a comprehensive design document that describes the architecture, components, interfaces, and data structures of the application in detail. It serves as a blueprint for the next phase of the Waterfall process, which is implementation (coding).

References:

- * The explanation is based on the standard practices of the Waterfall model as described in project management and software development resources.

NEW QUESTION # 77

Which characteristic specifically describes an object-oriented language?

- A. Supports creating programs as a set of functions
- B. **Supports creating programs as objects that have data plus operations**
- C. Requires a compiler to convert to machine code
- D. Can be run on any machine that has an interpreter

Answer: B

Explanation:

Object-oriented programming (OOP) is characterized by the concept of encapsulating data and operations within objects. This characteristic is fundamental to OOP and distinguishes it from procedural programming, which is structured around functions rather than objects. In OOP, objects are instances of classes, which define the data (attributes) and the operations (methods) that can be performed on that data. This encapsulation of data and methods within objects allows for more modular, reusable, and maintainable code.

The characteristics of object-oriented programming languages are well-documented and include encapsulation, abstraction, inheritance, and polymorphism. These principles are foundational to OOP and are supported by languages like C++, Java, and Python12345.

NEW QUESTION # 78

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