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C173 Scripting and Programming – Foundations. Exam Questions & Answers, graded A+

Which phase of a waterfall approach would create a sequence diagram that specifies the required order of events between completed program components? - ✓✓-Testing

Which phase of an agile approach would define a hypothesis to find a problem in a program? - ✓✓-Testing

Which phase of an agile approach would create an executable program? - ✓✓-Implementation

Which phase of an agile approach would create a list of components needed to build an online auction site? - ✓✓-Design

Which phase of a waterfall approach defines a program's goals? - ✓✓-Analysis

A programmer decides a program should convert U.S. units to metric units and decides to write the program in C++ using several functions.

Which phase of a waterfall approach is occurring when the programmer starts writing the program? - ✓✓-Implementation

A company has a new project it wishes to implement to track and analyze employee and customer interactions. The company leadership determines that the system should support direct data entry as well as automated data capture of phone calls and emails.

Which phase of the waterfall process is occurring? - ✓✓-Analysis

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WGU Scripting and Programming Foundations Exam Sample Questions (Q36-Q41):

NEW QUESTION # 36

A function should determine the average of x and y.

What should be the function's parameters and return value(s)?

- A. Parameters: x, yReturn value: average
- B. Parameters: nonsReturn values: x, y
- C. Parameters: x, y. averageReturn value: none
- D. Parameters: averageReturn values: x, y

Answer: A

Explanation:

In programming, a function that calculates the average of two numbers will require both numbers as input to perform the calculation. These inputs are known as parameters. Once the function has completed its calculation, it should return the result. In this case, the result is the average of the two numbers, which is the return value.

Here's a simple example in pseudocode:

```
function calculateAverage(x, y) {  
  average = (x + y) / 2  
  return average  
}
```

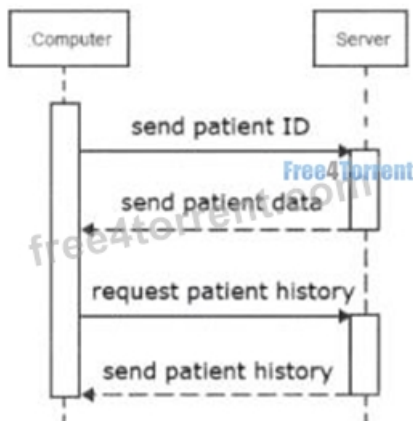
In this function, x and y are the parameters, and the average is the calculated value that the function returns after execution.

References:

- * Parameters and return values are fundamental concepts in programming that allow functions to receive inputs and return outputs¹².
- * The syntax and structure of function parameters and return values are consistent across many programming languages, ensuring that a function can perform operations using the provided inputs and then return a result².

NEW QUESTION # 37

A sequence diagram is shown:



What is the purpose of a sequence diagram?

- A. It depicts program operations, branches, and loops.
- B. It outlines the needed computations.
- C. It outlines the potential actions of a user
- **D. It illustrates the communication steps for a particular software scenario.**

Answer: D

Explanation:

A sequence diagram is a type of interaction diagram that details how operations are carried out within a system. It is used to model the interactions between objects or components in a sequence that reflects the order of operations, particularly focusing on the messages exchanged between these objects over time. The vertical axis of a sequence diagram represents time, and the horizontal axis represents the objects involved in the interaction. The purpose of a sequence diagram is to illustrate the sequence of messages or events that occur between these objects, typically in the context of a specific use case or scenario within the software system¹²³⁴.

References:

* The information provided is based on standard practices in software engineering and UML (Unified Modeling Language) documentation. For further reading on sequence diagrams and their applications, you can refer to resources such as Visual Paradigm¹, Creately², IBM Developer³, and Lucidchart⁴.

NEW QUESTION # 38

Which two operators can be used for checking divisibility of a number?

Choose 2 answers.

- A. *
- **B. %**
- C.

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