

Hot Scripting-and-Programming-Foundations Passguide–The Best Practice Brindumps for Scripting- and-Programming-Foundations - Efficient Visual Scripting-and-Programming-Foundations Cert Test

Scripting and Programming - Foundations

OA/PA	Test
Completion	<input checked="" type="checkbox"/>
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Email the instructor group email when you start and ask for the quizzes called:

- Intro to Computer Programming
- Basic Constructs of Programming
- Algorithms
- The Design Process
- Programming Languages

☐ Complete Content Course (archived, can skip this!)

- [New Version](#)

☐ Go Through Zybooks

- Prioritize chapters 1,2, 8 & 9, Breeze through Ch 3-6 but do the labs!
- Lab solutions are in Course Tips > Supplemental Resources

☐ Take the Instructor Quizzes mentioned in the box at the top.

☐ If you can't get them for some reason, these sites also have good alternatives:

- [Khan Academy](#)
- [BBC.CO](#)

☐ Take Pre-Assessment

Scripting and Programming - Foundations 1

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WGU Scripting and Programming Foundations Exam Sample Questions (Q97-Q102):

NEW QUESTION # 97

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

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

Answer: A

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).

NEW QUESTION # 98

What is a feature of CM as a programming language

- A. The code does not require being translated into machine code but can be run by a separate program called a compiler.
- B. The code runs directly one statement at a time by another program called a compiler
- C. The program usually runs slower than an interpreted language.
- D. The code must be compiled into machine code in the form of an executable file before execution.

Answer: D

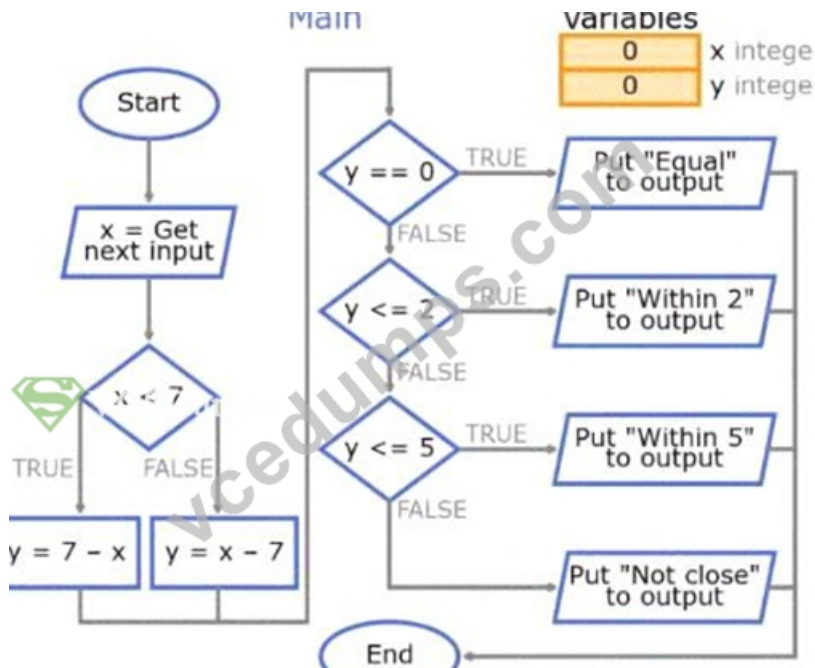
Explanation:

The C(M) programming language is designed to translate mathematical constructions into efficient C programs. It is a declarative functional language with strong type checking and supports high-level functional programming. The C(M) compiler translates the C(M) program into a readable C program, which then needs to be compiled into machine code in the form of an executable file before it can be executed. This process is typical of compiled languages, where the source code is transformed into machine code, which can be directly executed by the computer's CPU. In contrast, interpreted languages are typically run by an interpreter, executing one statement at a time, which generally results in slower execution compared to compiled languages.

References: 1: The C(M) programming language - Bulgarian Academy of Sciences.

NEW QUESTION # 99

Consider the given flowchart.



What is the output of the input is 7?

- A. Within 2
- B. Equal
- **C. Not close**
- D. Within 5

Answer: C

Explanation:

- * Start with the input value (in this case, 7).
- * Follow the flowchart's paths and apply the operations as indicated by the symbols and connectors.
- * The rectangles represent processes or actions to be taken.
- * The diamonds represent decision points where you will need to answer yes or no and follow the corresponding path.
- * The parallelograms represent inputs/outputs within the flowchart.
- * Use the input value and apply the operations as you move through the flowchart from start to finish.

References:

* Flowchart analysis is based on the understanding of flowchart symbols and their meanings, which can be found in resources such as ASQ's guide to flowcharts¹ and Asana's explanation of flowchart symbols².

To determine the correct answer, you would need to apply the input value of 7 to the flowchart and follow the steps until you reach the end, noting the output value. If you encounter any decision points, evaluate the condition with the current value and choose the path accordingly. By the end of the flowchart, you should have the final output value which corresponds to one of the options provided.

I hope this helps you in analyzing the flowchart and finding the correct output! If you have any more questions or need further assistance, feel free to ask.

NEW QUESTION # 100

What is a feature of a compiled programming language?

- A. The code does not require being translated into machine code but can be run by a separate program called a compiler.
- B. The code runs directly one statement at a time by another program called a compiler.
- C. The program usually runs slower than an interpreted language.
- **D. The code must be compiled into machine code in the form of an executable file before execution.**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

A compiled programming language is one where the source code is translated into machine code (or an intermediate form) by a compiler before execution. According to foundational programming principles (e.g., Certipoint Scripting and Programming

Foundations Study Guide), this process results in an executable file that can run independently of the compiler.

* Option A: "The program usually runs slower than an interpreted language." This is incorrect. Compiled languages (e.g., C, C++) typically produce machine code that runs faster than interpreted languages (e.g., Python), as the translation to machine code is done beforehand, avoiding runtime interpretation overhead.

* Option B: "The code runs directly one statement at a time by another program called a compiler." This is incorrect. A compiler translates the entire program into machine code before execution, not one statement at a time. Running code one statement at a time is characteristic of an interpreter, not a compiler.

* Option C: "The code must be compiled into machine code in the form of an executable file before execution." This is correct. In compiled languages like C or Java (which compiles to bytecode), the source code is translated into machine code or an intermediate form (e.g., .exe or .class files) that can be executed directly by the machine or a virtual machine.

* Option D: "The code does not require being translated into machine code but can be run by a separate program called a compiler." This is incorrect. A compiler's role is to translate code into machine code.

Running code without translation describes an interpreted language, and the term "compiler" is misused here.

Certipoint Scripting and Programming Foundations Study Guide (Section on Compiled vs. Interpreted Languages).

C Programming Language Standard (ISO/IEC 9899:2011).

W3Schools: "C Introduction" (https://www.w3schools.com/c/c_intro.php).

NEW QUESTION # 101

A program adds a service fee to the total cost of concert tickets when the tickets are printed and mailed to customers. Another service fee is also added if the

- A. While loop
- B. Do-while loop
- C. If statement
- **D. Multiple if statements**

Answer: D

Explanation:

The scenario describes conditional logic where service fees depend on these factors:

* Printing: There seems to be a base service fee whenever tickets are printed.

* Mailing: An additional fee applies if tickets are printed and mailed.

The most suitable way to model this logic is using multiple if statements:

* First if: Checks if tickets are printed. If so, add the base printing fee.

* Second if (nested): Checks if tickets are mailed (and by implication, already printed). If so, add the mailing fee.

NEW QUESTION # 102

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