

WGU - Efficient Verified Scripting-and-Programming-Foundations Answers

WGU - Scripting and Programming Foundations - D278

What does a programmer do first to use an existing programming library? - ANSWER Include the library

What relationship is common among a programming library's functions? - ANSWER Functions all relate to the same purpose.

What is an advantage of using a programming library? - ANSWER The code has already been tested.

Which language is dynamically typed? - ANSWER Python

Which language is not built on object-oriented design principles? - ANSWER C

A language substantially supports a programmer creating items like person, teacher, and students. Each item has internal data and some operations.

Which characteristic describes that language? - ANSWER Object-oriented

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WGU Scripting-and-Programming-Foundations Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Explaining Logic and Outcomes of Simple Algorithms: This section of the exam measures the skills of Entry Level Programmers and covers the ability to read simple algorithms and understand how they work. It focuses on predicting outputs, understanding step by step logic, and identifying how basic instructions create a final result. The goal is to help learners understand algorithm reasoning without requiring advanced coding knowledge.

Topic 2	<ul style="list-style-type: none"> Identifying Scripts for Computer Program Requirements: This section of the exam measures the skills of Junior Software Developers and covers the ability to match a task with the correct script or programming approach. It highlights how different scripts can satisfy specific requirements and how to recognize the right structure for a given programming problem.
Topic 3	<ul style="list-style-type: none"> Using Fundamental Programming Elements: This section of the exam measures skills of Entry Level Programmers and covers the use of basic programming components required in everyday tasks. It includes working with variables, loops, conditions, and simple logic to perform common operations. The focus is on applying these elements correctly to complete small programming assignments in a clear and organized way.
Topic 4	<ul style="list-style-type: none"> Scripting and Programming Foundations: This section of the exam measures the skills of Junior Software Developers and covers the essential building blocks of programming. It focuses on variables, data types, flow control, and basic design concepts. Learners understand how programming logic works and how different languages handle similar tasks. The section also introduces the difference between interpreted and compiled languages in a simple and practical way.

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

NEW QUESTION # 73

Given integer $x = 12$ and integer $y = 4$

What is the value of the expression $x + y12$?

- A. 0
- B. 1
- C. 2

Answer: A

Explanation:

The expression given is $(x + y$

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