

Exam 98 381 Introduction To Programming Using Python

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Exam 98 381 Introduction To

Exam 98-381: Introduction to Programming Using Python. Languages: English, Japanese, Chinese (Traditional), Chinese (Simplified), Spanish, Portuguese (Brazil), French, German, Korean. Retirement date: none. Candidates for this exam should be able to recognize and write syntactically correct Python code, recognize data types supported by Python, and be able to recognize and write Python code that will logically solve a given problem.

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Description The MeasureUp 98-381: Introduction to Programming Using Python practice test is designed to help candidates prepare for and pass the MTA 98-381 exam. Candidates should be able to recognize and write correct Python code, use supported data types and operators, and control flow with decisions and loops.

Microsoft (98-381): Introduction to Programming Using Python

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Introduction to Programming Using Python v1.0 (98-381) Question 1. HOTSPOT -. You are writing a Python program to validate employee numbers. The employee number must have the format ddd-dd-dddd and consist only of numbers and dashes. The program must print True if the format is correct and print if the format is incorrect.

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This is an excellent course for students planning to major in Computer Science, learn to develop an application in Python, start a career in Programming or preparing for MTA 98-381 Certification exam. The MTA Certification exam 98-381 validates the fundamental knowledge needed to begin building a career as a programmer or business analyst.

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