

Huawei Realistic H13-321_V2.0 Associate Level Exam Quiz

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QUESTION NO: 71
What are the characteristics of Python code? (Multiple Choice)

☐ A. Scalability
☐ B. Simplicity
☐ C. legibility
☐ D. Rapidity

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Correct Answer: A,B,C

QUESTION NO: 72
Which of the following is not the difference between Python 2 and Python 3?

☐ A. xrange
☐ B. import
☐ C. Unicode
☐ D. print

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Correct Answer: B

QUESTION NO: 73
Which of the following features does Python support? (Multiple choice)

☐ A. Heavy load
☐ B. Inheritance
☐ C. Derived
☐ D. Multiple inheritance

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Correct Answer: A,B,C,D

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Huawei HCIP-AI-EI Developer V2.0 Sample Questions (Q522-Q527):

NEW QUESTION # 522

Traditional machine learning models have limited model capacity. Therefore, when the feature dimension is large, the performance will be very poor. Therefore, we need to do feature extraction and selection in traditional machine learning projects.

- A. False
- **B. True**

Answer: B

NEW QUESTION # 523

Regarding CBOW and Skip-Gram algorithms, which of the following statements is incorrect?

- **A. Both CBOW and Skip-Gram can be used to train word embeddings, but Skip-Gram is faster than CBOW.**
- B. Both the CBOW model and the skip-gram model are based on the Huffman tree.
- C. Skip-Gram calculates the probabilities of several words before and after a certain word.
- D. CBOW calculates the probability of a word appearing based on the n words preceding it or the n consecutive words before and after it.

Answer: A

NEW QUESTION # 524

Huawei's full- stack, full-scenario AI solution refers to the chip enabling layer ()

Answer:

Explanation:
CANN

NEW QUESTION # 525

Phonetics can be divided into four major types, including articulatory phonetics, acoustic phonetics, auditory phonetics, ()

Answer:

Explanation:
phonological phonetics

NEW QUESTION # 526

Use two 3x3 convolution kernels to convolve a three-channel color image. How many channels does the resulting feature map have?

- A. 0
- B. 1
- **C. 2**
- D. 3

Answer: C

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[illegible]

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