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Huawei H13-321_V2.0 exam is focused on the HCIP-AI-EI Developer V2.0 certification. HCIP-AI-EI Developer V2.0 certification is designed to authenticate the skills of the candidates in developing artificial intelligence (AI) applications using Huawei tools and technologies. H13-321_V2.0-ENU Exam is intended for the individuals who have a comprehensive understanding of machine learning and deep learning. It is also suitable for those who have an understanding of the programming languages such as Python and C++.

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Huawei H13-321_V2.0 (HCIP-AI-EI Developer V2.0) Exam is a certification test designed for developers who want to validate their skills in building and deploying AI applications on the Huawei platform. H13-321_V2.0-ENU exam covers various topics, including AI development frameworks, deep learning models, big data processing, and cloud service deployment. Passing H13-321_V2.0-ENU exam indicates that the candidate has the necessary expertise to design and implement AI solutions using Huawei's advanced technologies.

The Huawei H13-321_V2.0-ENU Exam Format for Huawei H13-321_V2.0: HCIP-AI-EI Developer V2.0 consists of multiple-choice questions, scenario-based questions, and simulation questions. H13-321_V2.0-ENU exam duration is two hours, and the passing score is 600 out of 1000 points. H13-321_V2.0-ENU exam is available in English and Chinese languages, and candidates can take it at any authorized Huawei testing center.

Huawei HCIP-AI-EI Developer V2.0 Sample Questions (Q324-Q329):

NEW QUESTION # 324

Natural language processing can be defined as a discipline that studies language problems in human-to-human communication and human-to-computer communication. Natural language processing requires the development of models that represent language ability and language application, the establishment of a computational framework to implement such language models, the proposal of corresponding methods to continuously improve such language models, the design of various practical systems based on such language models, and the discussion of the evaluation techniques of these practical systems.

- A. True
- B. False

Answer: A

NEW QUESTION # 325

Take a photo indoors on a cloudy day with poor lighting. Calculate the brightness histogram of the photo. What shape might it be?

- A. There is a peak on each side
- B. The left side is relatively flat, and the right side has a peak. (The image is brighter)
- C. The right side is relatively flat, and the left side has a peak. (The image is relatively low in brightness)
- D. The waveform is uniform and has no peaks

Answer: C

NEW QUESTION # 326

What is the main function of MoXing? (Multiple choice)

- A. Huawei's self-developed deep learning tool library
- B. Huawei's self-developed deep learning engine
- C. Simple encapsulation of deep learning engine API interfaces such as TensorFlow
- D. Distributed training acceleration framework for deep learning engines such as TensorFlow, encapsulation and acceleration of API interfaces

Answer: A,D

NEW QUESTION # 327

Which of the following options does not belong to the three levels of natural language processing technology?

- A. Speech Analysis
- B. Lexical Analysis
- C. Semantic Analysis
- D. Syntactic Analysis

Answer: A

NEW QUESTION # 328

After using DNN, do not perform data preprocessing.

- A. False
- B. True

Answer: A

NEW QUESTION # 329

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