

Huawei H13-321_V2.0 Valid Practice Materials, Study H13-321_V2.0 Reference

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The Huawei H13-321_V2.0 exam covers a wide range of topics, including machine learning, deep learning, natural language processing, computer vision, and other AI technologies. It is a challenging exam that requires a deep understanding of these technologies and their practical applications. However, passing the exam can lead to a rewarding career in the field of AI development.

Huawei H13-321_V2.0 (HCIP-AI-EI Developer V2.0) certification exam is an excellent choice for individuals who wish to demonstrate their expertise in AI development. HCIP-AI-EI Developer V2.0 certification validates the candidate's knowledge and skills in various areas, including AI programming languages, AI algorithms, machine learning, deep learning, and natural language processing. HCIP-AI-EI Developer V2.0 certification is recognized globally and provides a competitive edge to individuals seeking to advance their careers in the field of AI development.

To prepare for the Huawei H13-321_V2.0 Certification Exam, candidates can take advantage of various training programs and study materials offered by Huawei. These resources are designed to help individuals develop the knowledge and skills needed to pass the exam with flying colors.

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Huawei HCIP-AI-EI Developer V2.0 Sample Questions (Q82-Q87):

NEW QUESTION # 82

Which of the following belongs to the LDA training process? (Multiple choice)

- A. Gibbs sampling
- B. Generate topics
- C. Generate statements
- D. Initialization

Answer: A,D

NEW QUESTION # 83

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

- A. Huawei's self-developed deep learning engine
- **B. Huawei's self-developed deep learning tool library**
- 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: B,D

NEW QUESTION # 84

What is the role of ModelArts development environment?

- A. Training
- B. Data preparation
- C. Prediction
- **D. Code Prediction**

Answer: D

NEW QUESTION # 85

Which of the following algorithms can be applied to text classification? (Multiple choice)

- **A. SVM**
- **B. TextCNN**
- C. Linear regression
- **D. Naive Bayes**

Answer: A,B,D

NEW QUESTION # 86

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

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

Answer: A

NEW QUESTION # 87

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