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Huawei H13-321\_V2.0 (HCIP-AI-EI Developer V2.0) Exam is a certification exam that is designed to test the knowledge and skills of developers who are interested in working with Huawei's AI and EI technologies. H13-321\_V2.0-ENU exam is intended for individuals who have experience in programming and development and are looking to expand their knowledge and expertise in the field of AI and EI. H13-321\_V2.0-ENU Exam covers a wide range of topics, including machine learning, deep learning, natural language processing, and computer vision.

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## Huawei HCIP-AI-EI Developer V2.0 Sample Questions (Q573-Q578):

#### NEW QUESTION # 573

When calling Huawei cloud computing voice service, you can call the underlying interface encapsulated by SDK, and you can access the Restful service by simulating the front-end browser. The authentication methods used by the two are?

- A. Token, AK/SK
- B. AK/SK, Token
- C. AK/SK, AK/SK
- D. Token, Token

**Answer: B**

#### NEW QUESTION # 574

Automatic learning is a service provided by ModelArts. It can automatically design models, automatically adjust parameters, automatically train, automatically compress and deploy models based on labeled data. It does not require code writing and model development experience, and can build AI models from scratch.

- A. False
- B. True

**Answer: B**

#### NEW QUESTION # 575

MoXing is a network model development API provided by Huawei Cloud ModelArts service. Using the `mox.file` module in MoXing, calling the API can directly access files in OBS. The operation commands correspond to the `OS` module in Python and the `gfile` module in TensorFlow. Among them, `mox.file.remove(..., recursive=True)` corresponds to `shutil.rmtree()`

**Answer:**

Explanation:  
Remove

#### NEW QUESTION # 576

TensorFlow 2 does not perform graph operations by default. Which method should be used to use graph operations?

- A. `session`
- B. `@tf.function`
- C. `tensor_to_dense`
- D. `tensorbord`

**Answer: B**

#### NEW QUESTION # 577

Which of the following options is not a commonly used algorithm for keyword extraction?

- A. SSA
- B. LDA
- C. TF-IDF
- D. TextRank

**Answer: A**

#### NEW QUESTION # 578

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