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Huawei H13-321_V2.0 Certification Exam is intended for professionals who have a strong foundation in programming and software development. It is ideal for developers who wish to expand their knowledge and skills in AI and ML development and want to improve their proficiency in using the EI platform. HCIP-AI-EI Developer V2.0 certification exam offers a great opportunity for professionals to showcase their expertise in AI and ML development and stand out in the highly competitive job market.

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Huawei H13-321_V2.0 Certification Exam consists of various topics, including an introduction to AI and machine learning, data preprocessing, deep learning, and natural language processing. H13-321_V2.0 exam also covers topics such as TensorFlow and PyTorch, two of the most popular deep learning frameworks. Candidates are required to have practical experience in developing and deploying AI solutions, which is essential to pass the exam. HCIP-AI-EI Developer V2.0 certification exam is intended for developers, engineers, and IT professionals who have a keen interest in AI and wish to pursue a career in this field.

Huawei HCIP-AI-EI Developer V2.0 Sample Questions (Q33-Q38):

NEW QUESTION # 33

GRU contains reset gate and ()

Answer:

Explanation:

Update gate

NEW QUESTION # 34

When using GMM-HMM for single word recognition, only one GMM model in a model needs to be trained.

- A. False
- B. True

Answer: A

NEW QUESTION # 35

In the experiment of implementing smart albums with Huawei Cloud EI image tags, which of the following descriptions of the error_code response parameter of the image tag API is correct? (Multiple choice)

- A. A return value of 403 indicates that the operation permission is not available.
- B. A return value of 400 indicates that the semantics are incorrect and the current request cannot be parsed by the server
- C. A return value of 500 indicates that the request failed and the requested resource was not found on the server.
- D. The return value 401 indicates that the current request requires user authentication

Answer: A,B,D

NEW QUESTION # 36

mox.file.stat can be used to obtain the stat information of an OBS file or folder. Which of the following information is included in the stat information? (Multiple choice)

- A. Creation timestamp
- B. File size
- C. If it a directory
- D. Creation time

Answer: A,B,C

NEW QUESTION # 37

Which of the following is not an advantage of the ReLU series of activation functions over the Sigmoid and Tanh activation functions?

- A. The non-saturation of ReLU can effectively solve the problem of gradient disappearance and provide a relatively wide activation boundary.
- B. ReLU can cause neuron death during its training process.
- C. The unilateral inhibition of ReLU provides the sparse expression ability of the network.
- D. From a computational perspective, both Sigmoid and Tanh activation functions require exponential calculations and are highly complex, while ReLU only requires a threshold to obtain an activation value.

Answer: B

NEW QUESTION # 38

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