

H13-321^{Q&As}

HCIP-AI-EI Developer V2.0

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QUESTION 1

What are the main functions of GMM in traditional speech recognition tasks?

- A. The probability that the output feature corresponds to the frame
- B. Probability of output features corresponding to speech
- C. Probability of corresponding state of output feature
- D. Probability of corresponding factors of output characteristics

Correct Answer: D

QUESTION 2

What is not part of the DNN structure?

- A. Dropout
- B. Activation function
- C. Weight
- D. Hidden layer

Correct Answer: A

QUESTION 3

Which of the following is pretreatment?

- A. Single channel change
- B. Increased contrast
- C. Affine changes
- D. Straight main picture

Correct Answer: ABCD

QUESTION 4

What are the types of phonetics?

- A. Throat
- B. On the throat



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C. In the throat
D. under the throat
Correct Answer: ABD
QUESTION 5
In the Huawei Cloud Face Recognition Service, users can create multiple face libraries without restrictions.
A. TRUE
B. FALSE
Correct Answer: B
QUESTION 6
Which of the following options is not a commonly used algorithm for keyword extraction? (Single choice)
A. TF-IDF
B. TextRank
C. SSA
D. LDA
Correct Answer: C
QUESTION 7
Which of the following convolutional neural networks has the most layers?
A. ResNet
B. AlexNet
C. VGG16
D. LeNet
Correct Answer: A

QUESTION 8

What is the spatial adjacency of the two pixels with coordinates (21, 13) and coordinates (22.12)?

A. There is no connection relationship



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B. Diagonal bu	tt
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C. 8_ Adjacent

D. 4-adjacency

Correct Answer: C

QUESTION 9

In the N-gram model, N refers to ignoring the effect of the above words with a distance greater than N The larger the N, the richer the sequence information contained in the model, and the amount of calculation increases.

A. TRUE

B. FALSE

Correct Answer: A

QUESTION 10

What are the main functions of MoXing? (Single choice)

- A. Deep learning tool library developed by Huawei
- B. Deep learning engine developed by Huawei
- C. Package and acceleration of distributed training acceleration framework and API interface of deep learning engines such as TensorFlow
- D. Simple encapsulation of API interfaces for deep learning engines such as TensorFlow

Correct Answer: C

QUESTION 11

Which of the following are hidden units.

- A. maxout unit
- B. Rectifier linear unit
- C. Logistic sigmoid and hyperbolic tangent function
- D. Borel unit

Correct Answer: ABC



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QUESTION 12

Among the following options, what is the correct statement about AK/SK?

- A. When sending a request to an underlying service through an API gateway, you must use AK.SK to sign the request
- B. Access key ID and private access key are used together to encrypt and sign the request
- C. AK: Access key ID. The unique identifier associated with the private access key
- D. SK: The key used in conjunction with the access key ID to encrypt and sign the request, identify the sender, and prevent the request from being modified

Correct Answer: ABCD

QUESTION 13

What is the difficulty of speech recognition?

- A. Dialect recognition
- B. Multiplayer scene recognition
- C. High noise field identification
- D. Recognition of far-field gram wind

Correct Answer: ABCD

QUESTION 14

Which of the following options is not a method in the development of natural language processing?

- A. Methods based on deep learning
- B. Statistical-based methods
- C. Method based on recursion
- D. Rule-based approach

Correct Answer: B

QUESTION 15

Which of the following templates can achieve the sharpness of the image?

A. 0 1 0 1 1 1 0 1 0

B. 0 1 0 1 3 1 0 1 0



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C. 0 -1 0 -1 4 -1 0 -1 0

D. 0 -1 0 -1 6 -1 0 -1 0

Correct Answer: D

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