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Question 1

Question Type: MultipleChoice

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

Options:

A- TF-IDF

B- TextRank

C- SSA

D- LDA

Answer:

C

Question 2

Question Type: MultipleChoice

What is incorrect about the following analysis?

Options:

- A-** Rule-based word segmentation is simple and efficient, but dictionary maintenance is difficult
- B-** In practical engineering applications, word segmentation generally uses only one word segmentation method
- C-** Chinese is different from English natural word segmentation. Chinese word segmentation is a basic step in text processing. The performance of word segmentation directly affects the performance of other modules such as part of speech, syntax, etc.
- D-** The purpose of statistical word segmentation is to calculate the probability of the word segmentation result and obtain the word segmentation method with the highest probability

Answer:

B

Question 3

Question Type: MultipleChoice

In Chinese, the part-of-speech of a word is often not fixed. Generally speaking, words with the same homonym and different shapes have different grammars in different scenes, which brings great difficulties to the part-of-speech tagging.

Options:

A- TRUE

B- FALSE

Answer:

A

Question 4

Question Type: MultipleChoice

HUAWEI CLOUD's cloud monitoring service can monitor the relevant indicators of image recognition. Users can learn about the use of image recognition in time through the indicators. Each service has the number of successful calls and two indicators.

Options:

A- TRUE

B- FALSE

Answer:

A

Question 5

Question Type: MultipleChoice

Huawei Cloud EI Enterprise Intelligence provides a variety of convenient and efficient services. What is the correct process for users to use the services?

Options:

- A-** Apply for service-obtain request authentication-call API-view service usage information
- B-** Apply for service-call API-get request authentication-view service usage information
- C-** Obtain request authentication-apply for service-call API-view service usage information
- D-** Obtain request authentication-apply for service-view service usage information-call API

Answer:

A

Question 6

Question Type: MultipleChoice

Which AI scenarios are Huawei Ascend series chips for?

Options:

A- Private cloud

B- Edge computing

C- Consumer terminal

D- IOT industry terminal

E- Public cloud

Answer:

A, B, C, D

Question 7

Question Type: MultipleChoice

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

Options:

- 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

Answer:

A, B, C, D

Question 8

Question Type: MultipleChoice

The OTSU algorithm traverses the possible thresholds, and selects the segmentation threshold of the maximum value in the foreground and background regions as the optimal threshold.

Options:

- A- Absolute difference
- B- Area difference
- C- Cumulative difference of pixel values
- D- Variance between classes

Answer:

D

Question 9

Question Type: MultipleChoice

The request/response of HUAWEI CAI API in accordance with the design of RESTful API includes the following.

Options:

- A- Response message header
- B- Request URL
- C- Request message header
- D- Response message body
- E- Request message body

Answer:

A, B, C, D

Question 10

Question Type: MultipleChoice

Overall, Huawei's development strategy for artificial intelligence is based on continuous investment in basic research and AI training to create a full-stack, full-scenario AI solution and an open global ecosystem.

Options:

A- TRUE

B- FALSE

Answer:

A

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