Free Questions for E20-065 by vceexamstest

Shared by Wheeler on 24-05-2024

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Question 1

Question Type: MultipleChoice

What runs more efficiently because of Apache Tez?

Options:

A- Pig and Hive

B- Hive and HBase

C- Yarn and Spark

D- All MapReduce jobs

Answer:

D

Question 2

Question Type: MultipleChoice

In the graph, which edge would be considered a weak lie?

Refer to the exhibit.

Options:

A- C-E

B- E-F

C- B-C

D- G-I

Answer:

D

Question 3

Question Type: MultipleChoice

What are three of the eight visual variables?

Options:

A- Selection, orientation, and mark

B- Size, separation, and orientation

C- Position, size, and orientation

D- Position, texture, and selection

Answer:

C

Question 4

Question Type: MultipleChoice

After a client submits a job request to the YARN ResourceManager, what happens next?

Options:

A- The scheduler allocates a container to run an ApplicationMaster

B- The ResourceManager allocates containers to run map and reduce tasks

C- The Resource Manager requests load data from the NodeManagers

D- The ApplicationManager starts an ApplicationMaster

Answer:

D

Question 5

Question Type: **MultipleChoice**

What are two visualization tools used for trivariate data?

Options:

A- Scatter plot matrix

B- Hexbin plot and heatmap

C- Scatter plot matrix and density plot

D- Scatter plot matrix and heatmap

Answer:

B

Question 6

Question Type: **MultipleChoice**

What do first-order and second-order Markov processes have in common concerning next word prediction?

Options:

A- Both use WordNet to model the probability of the next word

B- Both are unsupervised methods

C- Both provide the foundation to build a trigram language model

D- Neither makes assumptions about the probability of the next word

Answer:

C

Question 7

Question Type: MultipleChoice

Which problem type is best suited for simulation?

Options:

A- One with a few. non-random input variables

B- One that has a closed-form solution

C- One with numerous, non-random Input-variables

D- One that compares 'what-if scenarios

Answer:

D

Question 8

Question Type: MultipleChoice

You conduct a TFIDF analysis on 3 documents containing raw text and derive TFIDF ("data", document y) = 1.908. You know that the term "data" only appears in document 2.

What is the TF of "data" in document 2?

Options:

A- 2 based on the following reasoning:
TFIDF = TF1DF = 1 908
You then know that IDF will equal LOG (32)=0.954
Therefore, TFIDF=TF*0.954 = 1.908
TF will then round to 2

B- 4 based on the following reasoning:
TFIDF = TF1DF = 1.908
You then know that IDF will equal LOG (3/1)=0.477

Therefore, TFIDF=TF'0 477 = 1.908
TF will then round to 4

C- 6 based on the following reasoning:
TFIDF = TF1DF = 1.908
You then know that IDF will equal 3/1=3
Therefore, TFIDF=TF/3 = 1.908
TF will then round to 6

D- 11 based on the following reasoning:
TFIDF = TF1DF = 1908
You then know that IDF will equal LOG(3/2)=0.176
Therefore, TFIDF=TF'0.176 = 1.908
TF will then round to 11

Answer:

B

Question 9

Question Type: **MultipleChoice**

What is a typical use of a UDF in Pig?

Options:

A- Creating functionality outside of what is provided by the built-in functions

B- Providing Functional access to user-defined data in HDFS

C- Providing advanced analytics to Hadoop

D- Providing an interface from Pig to Microsoft Excel for easier data manipulation

Answer:

A

Question 10

Question Type: MultipleChoice

What is the maximum number of edges in an undirected graph of 10 nodes?

Options:

A- 45

B- 90

C- 100

D- 9

Answer:

A

Question 11

Question Type: MultipleChoice

Which library is NOT part of the Apache Spark distribution?

Options:

A- MLib

B- NLTK

C- GraphX

D- Spark SQL

Answer:

B

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