



Free Questions for [Hadoop-PR000007](#) by [certsinside](#)

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Question 1

Question Type: MultipleChoice

Which one of the following is NOT a valid Oozie action?

Options:

A- mapreduce

B- pig

C- hive

D- mrunit

Answer:

D

Question 2

Question Type: MultipleChoice

Which one of the following files is required in every Oozie Workflow application?

Options:

- A- job.properties
- B- Config-default.xml
- C- Workflow.xml
- D- Oozie.xml

Answer:

C

Question 3

Question Type: MultipleChoice

Assuming the following Hive query executes successfully:

```
from inputdata select context_ngrams(sentences(lines),  
array("you", "are", null), 80);
```

Which one of the following statements describes the result set?

Options:

- A-** A bigram of the top 80 sentences that contain the substring 'you are' in the lines column of the input data A1 table.
- B-** An 80-value ngram of sentences that contain the words 'you' or 'are' in the lines column of the inputdata table.
- C-** A trigram of the top 80 sentences that contain 'you are' followed by a null space in the lines column of the inputdata table.
- D-** A frequency distribution of the top 80 words that follow the subsequence 'you are' in the lines column of the inputdata table.

Answer:

D

Question 4

Question Type: MultipleChoice

Given the following Hive command:

```
INSERT OVERWRITE TABLE mytable SELECT * FROM myothertable;
```

Which one of the following statements is true?

Options:

- A- The contents of myothertable are appended to mytable
- B- Any existing data in mytable will be overwritten
- C- A new table named mytable is created, and the contents of myothertable are copied into mytable
- D- The statement is not a valid Hive command

Answer:

B

Question 5

Question Type: MultipleChoice

Given the following Hive command:

```
CREATE EXTERNAL TABLE mytable (name string, age int)
ROW FORMAT DELIMITED FIELDS TERMINATED BY
&apos;,&apos; STORED AS TEXTFILE LOCATION
&apos;/home/user/mydata/&apos;;
```

Which one of the following statements is true?

Options:

- A- The files in the mydata folder are copied to a subfolder of /apps/hlve/warehouse
- B- The files in the mydata folder are moved to a subfolder of /apps/hive/wa re house
- C- The files in the mydata folder are copied into Hive's underlying relational database
- D- The files in the mydata folder do not move from their current location In HDFS

Answer:

D

Question 6

Question Type: MultipleChoice

Given the following Hive commands:

```
CREATE TABLE mytable (name chararray, age int) ROW FORMAT
DELIMITED FIELDS TERMINATED BY ',' STORED AS
TEXTFILE;
LOAD DATA INPATH '/home/user/mydata.txt' INTO TABLE mytable;
```

Which one of the following statements is true?

Options:

- A- The file mydata.txt is copied to a subfolder of /apps/hive/warehouse
- B- The file mydata.txt is moved to a subfolder of /apps/hive/warehouse
- C- The file mydata.txt is copied into Hive's underlying relational database.
- D- The file mydata.txt does not move from its current location in HDFS

Answer:

B

Question 7

Question Type: MultipleChoice

Which one of the following statements describes a Hive user-defined aggregate function?

Options:

- A- Operates on multiple input rows and creates a single row as output
- B- Operates on a single input row and produces a single row as output
- C- Operates on a single input row and produces a table as output
- D- Operates on multiple input rows and produces a table as output

Answer:

A

Question 8

Question Type: MultipleChoice

Examine the following Hive statements:

```
CREATE TABLE x (name STRING, age INT, zip INT, salary DOUBLE)
ROW FORMAT DELIMITED FIELDS TERMINATED BY
',' LOCATION '/user/joe/x;
LOAD DATA INPATH 'input/File1' OVERWRITE INTO TABLE x;
```

Assuming the statements above execute successfully, which one of the following statements is true?

Options:

- A- Hive reformats File1 into a structure that Hive can access and moves into to/user/joe/x/
- B- The file named File1 is moved to to/user/joe/x/
- C- The contents of File1 are parsed as comma-delimited rows and loaded into /user/joe/x/
- D- The contents of File1 are parsed as comma-delimited rows and stored in a database

Answer:

B

Question 9

Question Type: MultipleChoice

Which one of the following statements is true about a Hive-managed table?

Options:

- A- Records can only be added to the table using the Hive INSERT command.

- B-** When the table is dropped, the underlying folder in HDFS is deleted.
- C-** Hive dynamically defines the schema of the table based on the FROM clause of a SELECT query.
- D-** Hive dynamically defines the schema of the table based on the format of the underlying data.

Answer:

B

Question 10

Question Type: MultipleChoice

Which TWO of the following statements are true regarding Hive? Choose 2 answers

Options:

- A-** Useful for data analysts familiar with SQL who need to do ad-hoc queries
- B-** Offers real-time queries and row level updates
- C-** Allows you to define a structure for your unstructured Big Data
- D-** Is a relational database

Answer:

A, C

Question 11

Question Type: MultipleChoice

To use a java user-defined function (UDF) with Pig what must you do?

Options:

- A-** Define an alias to shorten the function name
- B-** Pass arguments to the constructor of UDFs implementation class
- C-** Register the JAR file containing the UDF
- D-** Put the JAR file into the user's home folder in HDFS

Answer:

C

Question 12

Question Type: MultipleChoice

Given the following Pig commands:

```
logevents = LOAD 'input/my.log';
severe = FILTER logevents BY ($1 == 'severe' AND $2 >= 500);
grouped = GROUP severe BY $2;
DUMP grouped;
```

Which one of the following statements is true?

Options:

- A- The \$1 variable represents the first column of data in 'my.log'
- B- The \$1 variable represents the second column of data in 'my.log'
- C- The severe relation is not valid
- D- The grouped relation is not valid

Answer:

B

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