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NEW QUESTION: 1
The saved runtime batch structure, containing document and pages for a particular batch, is called what?
A. The Admin Database.
B. The task file.
C. The batch data file.
D. The page file.
Answer: D

NEW QUESTION: 2
CORRECT TEXT
Problem Scenario 87 : You have been given below three files
product.csv (Create this file in hdfs)
productID,productCode,name,quantity,price,supplierid
1 001,PEN,Pen Red,5000,1.23,501
1 002,PEN,Pen Blue,8000,1.25,501
1003,PEN,Pen Black,2000,1.25,501
1004,PEC,Pencil 2B,10000,0.48,502
1005,PEC,Pencil 2H,8000,0.49,502
1006,PEC,Pencil HB,0,9999.99,502
2001,PEC,Pencil 3B,500,0.52,501
2002,PEC,Pencil 4B,200,0.62,501
2003,PEC,Pencil 5B,100,0.73,501
2004,PEC,Pencil 6B,500,0.47,502

```
supplier.csv
supplierid,name,phone
501,ABC Traders,88881111
502,XYZ Company,88882222
503,QQ Corp,88883333
products_suppliers.csv
productID,supplierID
2001,501
2002,501
2003,501
2004,502
2001,503
```

Now accomplish all the queries given in solution.
Select product, its price , its supplier name where product
price is less than 0.6 using
SparkSQL

Answer:
Explanation:
See the explanation for Step by Step Solution and
configuration.
Explanation:
Solution :
Step 1:

```
hdfs dfs -mkdir sparksql2
hdfs dfs -put product.csv sparksq!2/
hdfs dfs -put supplier.csv sparksql2/
hdfs dfs -put products_suppliers.csv sparksql2/
```

Step 2 : Now in spark shell

```
// this Is used to Implicitly convert an RDD to a DataFrame.
import sqlContext.impIicits._
// Import Spark SQL data types and Row.
import org.apache.spark.sql._
// load the data into a new RDD
val products = sc.textFile("sparksql2/product.csv")
val supplier = sc.textFileC'sparksq
```

Related Postssupplier.csv")

```
val prdsup = sc.textFile("sparksql2/products_suppliers.csv"}
// Return the first element in this RDD
products.fi rst()
supplier.first{).
prdsup.first()
//define the schema using a case class
case class Product(productid: Integer, code: String, name:
String, quantity:lnteger, price:
Float, supplierid:lnteger)
case class Suplier(supplierid: Integer, name: String, phone:
String)
case class PRDSUP(productid: Integer.supplierid: Integer)
// create an RDD of Product objects
val prdRDD = products.map(_.split('\")).map(p =&gt;
Product(p(0).tolnt,p(1),p(2),p(3).tolnt,p(4).toFloat,p(5).toint
))
```

```
val supRDD = supplier.map(_.split(",")).map(p =&gt;
Suplier(p(0).tolnt,p(1),p(2))) val prdsupRDD =
prdsup.map(_.split(",")).map(p =&gt;
PRDSUP(p(0).tolnt,p(1}.tolnt}} prdRDD.first() prdRDD.count()
supRDD.first() supRDD.count()
prdsupRDD.first() prdsupRDD.count(}
// change RDD of Product objects to a DataFrame
val prdDF = prdRDD.toDF()
val supDF = supRDD.toDF()
val prdsupDF = prdsupRDD.toDF()
// register the DataFrame as a temp table
prdDF.registerTempTablef'products")
supDF.registerTempTablef'suppliers")
prdsupDF.registerTempTablef'productssuppliers"}
//Select product, its price , its supplier name where product
price is less than 0.6 val results =
sqlContext.sql(......SELECT products.name, price,
suppliers.name as sup_name FROM products JOIN suppliers ON
products.supplierlD= suppliers.supplierlD
WHERE price &lt; 0.6......]
results. show()
```

NEW QUESTION: 3
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ä½•ã‚'ä½¿ã•†ã•¹ã••ã•§ã•™ã•<ï¼Ÿ
A. Azure Compote Emulator
B. ãƒœãƒƒãƒˆãƒ•ãƒ¬ãƒ¼ãƒ ãƒ¯ãƒ¼ã‚¯ã,¨ãƒŸãƒ¥ãƒ¬ãƒ¼ã‚¿ãƒ¼
C. ãƒœãƒƒãƒˆã‚³ãƒ•ã‚¯ã‚µã‚µãƒ¼ãƒ"ã‚¹
D. Azure Application Insights
E.
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Answer: D

NEW QUESTION: 4
A relationship between buyer and seller defined by an agreement
about their respective rights and responsibilities is called:
A. Deal
B. Contract
C. Union
D. Concurrence
Answer: B