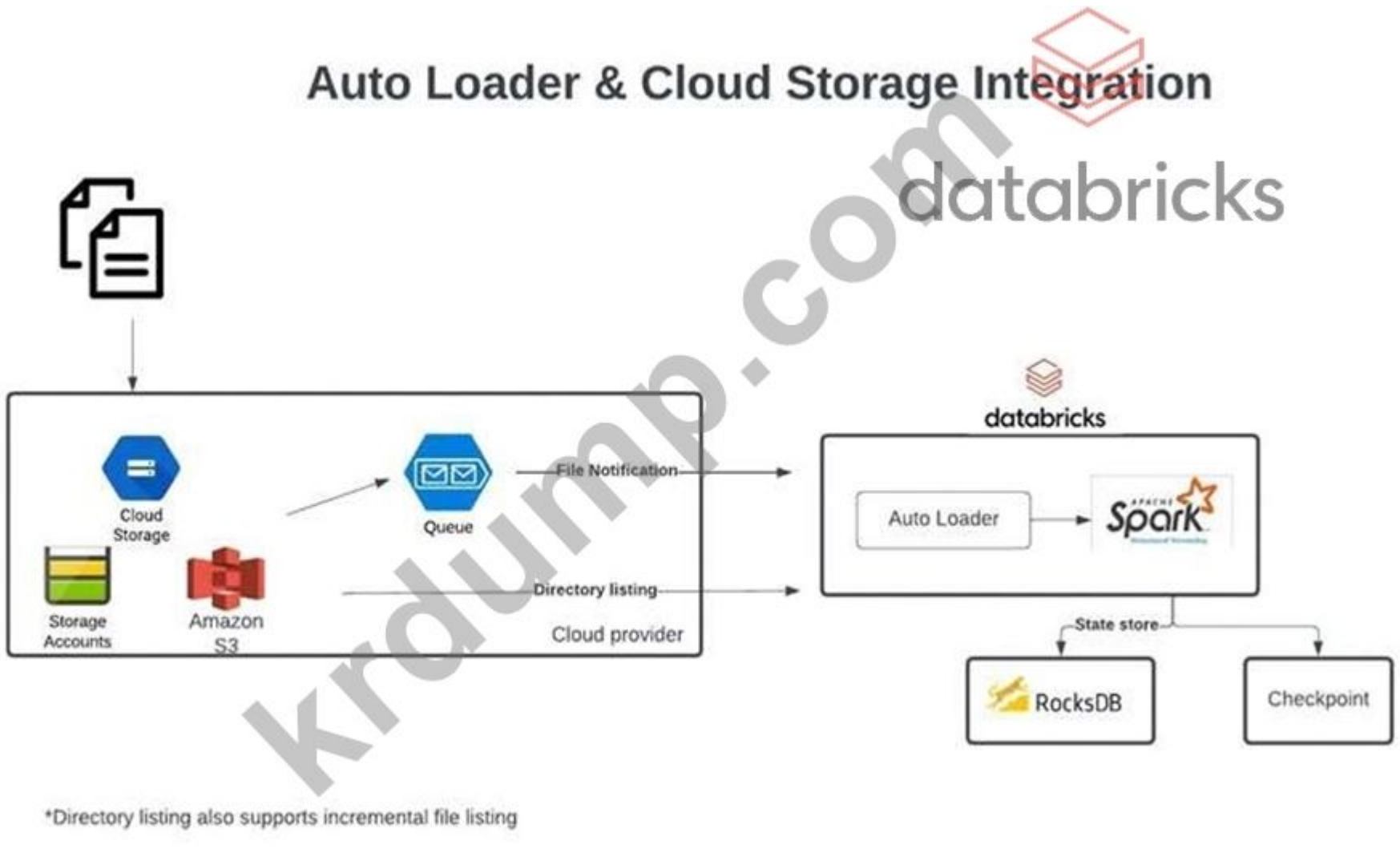
Databricks.Databricks-Certified-Professional-Data-Engineer.v2024-03-25.q88

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https://www.krdump.com/Databricks.Databricks-Certified-Professional-Data-Engineer.v2024-03-25.q88.html	

NEW QUESTION: 1
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C. AUTO LOADER□ □□□□ □□□ □□□□□ □□□□ □□□.
D. AUTO LOADER□ DELTA □□□ □□□ □□□□ □□ □□□□ □□□ □ □□□□.
E. AUTO LOADER□ □□ □□ □□□ □□□□ □□□□ □□□□ □□ □□□ □ □□□□.
Answer: E (LEAVE A REPLY)
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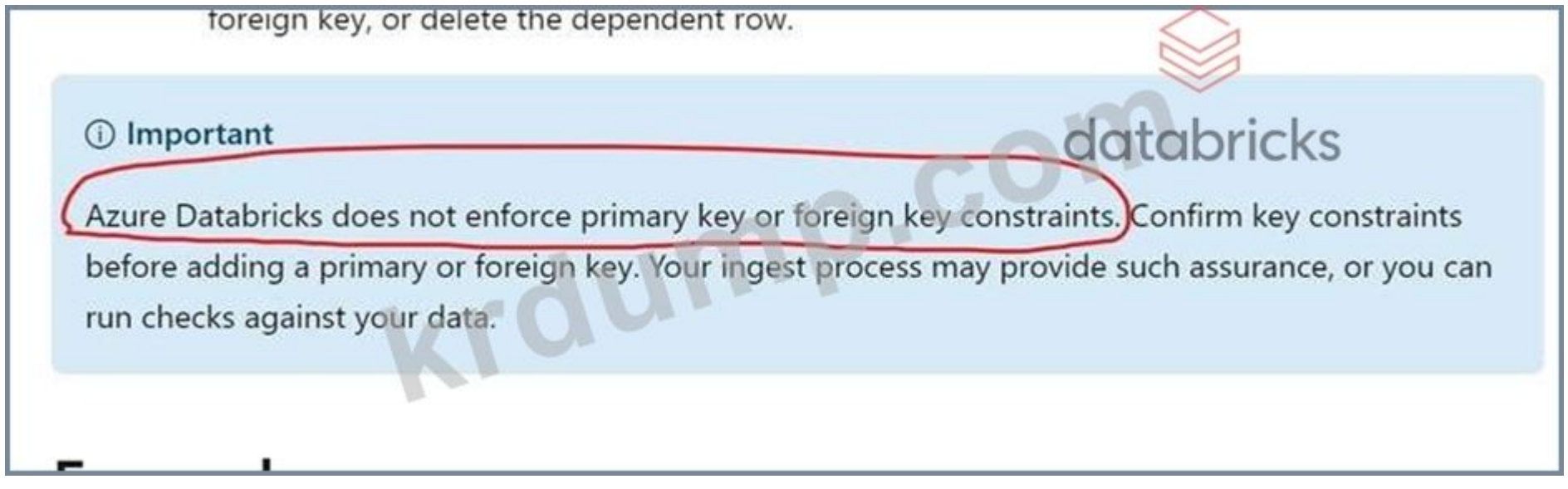
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NEW QUESTION: 2
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A. AUTO LOADER□ □□□ □□□ □□ □□□ □□□□ □ □□□□ □□□□.
B. □□□□ □□□□ □□ □ □□ AUTO LOADER □□□□ □□
C. maxFilesPerTrigger □□□ □□□ □□ □□□ □□□□.
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E. □□□ □□□ □ □□□ □□
Answer: (SHOW ANSWER)
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https://docs.databricks.com/ingestion/auto-loader/options.html

NEW QUESTION: 3
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E. □□, Null□ □□, □□ □□ □□
Answer: D (LEAVE A REPLY)
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□□□ Null□ □□□□. □□ □□□ □□□□□.
https://docs.microsoft.com/en-us/azure/databricks/delta/delta-constraints
* CREATE TABLE □□□(id LONG,
* □□ STRING,
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*) □□ □□;
ALTER TABLE □□□ CHANGE COLUMN id SET NOT NULL;
ALTER TABLE □□□ ADD CONSTRAINT dateWithinRange CHECK (□□ > '1900-01-01'); □□: DBR 11.1□□ Databricks□ Unity Catalog□ □□□□ □□ □□ □ □ □□ □□ □□ □□□ □□□□□ □□ □□ □□ □□□□□ □□□ □□□□□ □□□□. □□□ □ □□□ □□□ □ □□ □□□□□ □□ □ □□□□. □□ □□□ □□ □□ □□□ □□□ □□ □□□ □□□□ □□□ □□ □ □□ BI □ □□ □□ □□ □□ □□□□□ □□□/□□□□□ □□□□□ □□□□. □□ □□□ □□□ □□□ □□□ □ □□□ □□□ □□□□□.
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NEW QUESTION: 4
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C. □□ □□□□ prod □□□□□□□ □□ □□□□ □□□ □□□□ □□□ □ □□□ □ □□□□□ □□□ □□ □□ □□□□.
D. □□ □□□□ prod □□□□□□□ □□ □□□□ □□ □□□ □ □□□ □□□□□□□□ □□ □□ □□□□□ □□□ □ □□□□.
E. □□ □□□□ prod □□□□□□□ □□ □□□□ □□ □□, □□ □ □□□ □ □□□ □□□ □□ □□□ □□□ □□ □□□□.
Answer: D (LEAVE A REPLY)
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GRANT USAGE ON DATABASE prod TO eng □□□ eng □□□ prod □□□□□□□ □□□ □ □□ □□□ □□□□□. □□ □□□□ □□□ □□□□ □□ □□□□ □□□□ □ □□□ □□□□□. GRANT SELECT ON DATABASE prod TO eng □□□ eng □□□ prod □ □□□□□□ □□□ □ □□□ □□□□ □□□ □ □□ □□□ □□□□□. □□ SQL □□ DataFrame API□ □□□□ □□□□ □□□ □ □□□ □□□□□.
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https://docs.databricks.com/en/security/auth-authz/table-acls/grant-privileges-database.html Hive □□□□□ □□□ □□□ □ □□ □□:
https://docs.databricks.com/en/security/auth-authz/table-acls/privileges.html

NEW QUESTION: 5

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C. □□□ □□ □□□ □□□ □□□□ □□□ □□□ □□□□□□. □□□ □ □ □□□ □□□.

D. □□□ □□□□ □□ □□□ □□□ □□□ □□□□ □ □□□□.

E. □□□□ Spark UI□ □□□□ □□ □□□ □□□□□□□.

Answer: B (LEAVE A REPLY)

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□□□ Workflow UI □ □□ □□□□ □□□□□□□ □□□ □□□□ □□□ □□□□ □□□ □□□ □ □ □□□ □□□□.

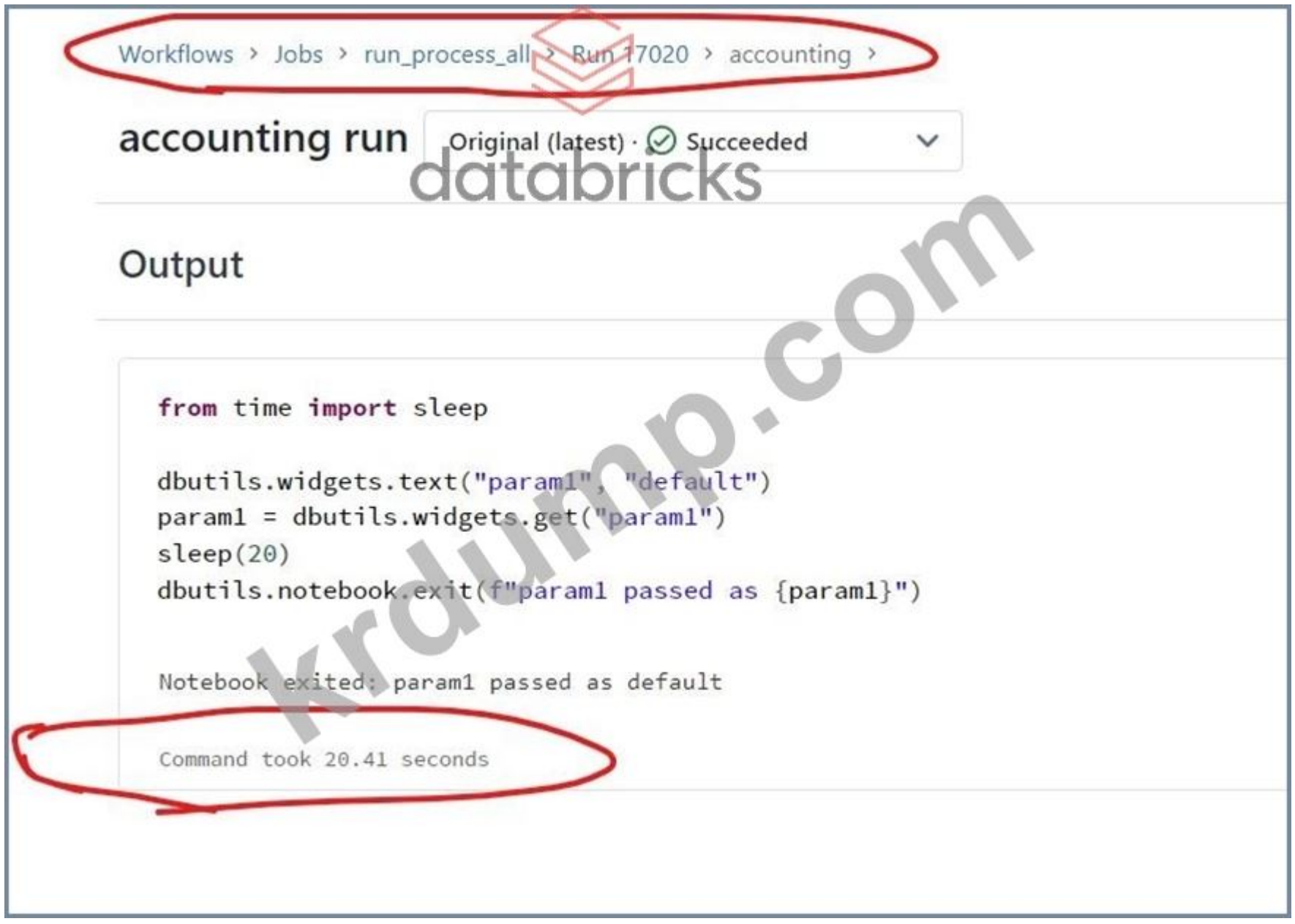
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krdump.com



krdump.com

NEW QUESTION: 6
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A. Unity □□□□□ □□□□ □□ □□ □□ □□□ □□ □□
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C. □□ □□ □□□ □□□□□.
D. □□□ □□□ □□ □□
E. Unity Catalog□ □□□ □□ □□□ □□ □□
Answer: C (LEAVE A REPLY)
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1.CREATE VIEW sales_redacted AS
2.□□□ ID, □□, □□, □□□ □□□□□.

3.□□_□□□□
4.WHERE CASE WHEN is_member('managers') THEN TRUE ELSE total <= 1000000 END; □□□□ □□□ □□ □□ □□□□ □□□ □□ □ □□,
1.CREATE VIEW sales_redacted AS
2.user_id□ □□□□□.
3. CASE WHEN is_member('auditors') THEN □□□ ELSE 'REDACTED' END AS □□□,
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https://docs.microsoft.com/en-us/azure/databricks/security/access-control/table-acls/object-privileges#dynamic-v

NEW QUESTION: 7
□□ Python □ □ □□□□ □□□ □□□ □□□ □□□ □□□ □ □□□ □ □□ □□ □□□□□?
A. 1.table_name = "□□"
2.schema_name = "□□"
3.query = f"schema_name.table_name□□ * □□"
B. 1.table_name = "□□"
2.query = "{schema_name}.{table_name}□□ * □□"
C. 1.table_name = "□□"
2.query = f"{schema_name}.{table_name}□□ * □□"
D. 1.table_name = "□□"
2.query = f"select * from +schema_name +"."+table_name"
Answer: C (LEAVE A REPLY)
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□□□
1.table_name = "□□"
2.query = f"{schema_name}.{table_name}□□ * □□"
□□□ □□□ □□□□ □□ f □□□□ □□□□ Python □□□ □□□□ □□ □□ □□ □□□□.

NEW QUESTION: 8
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A. ALTER TABLE table_name□ TBLPROPERTIES□ □□□□□(del-ta.deletedFileRetentionDuration= '□□ 365□')
B. MODIFY TABLE table_name□ TBLPROPERTY□ □□□□□(delta.maxRetentionDays = '□□ 365□')
C. ALTER TABLE table_name □□ EXENDED TBLPROPERTIES(del-ta.deletedFileRetentionDuration
'365□ □□')
D. ALTER TABLE table_name□ EXENDED TBLPROPERTIES□ □□□□□(delta.vaccum.duration= '□□ 365□')
Answer: (SHOW ANSWER)

□□
1.ALTER TABLE table_name SET TBLPROPERTIES (property_key [=] property_val [, ...]) TBLPROPERTIES□ □□□□ □□ □□ □□ □ □ □□□□. □□□ □□ □ □□□ □□(Databricks SQL) | AWS□ Databricks

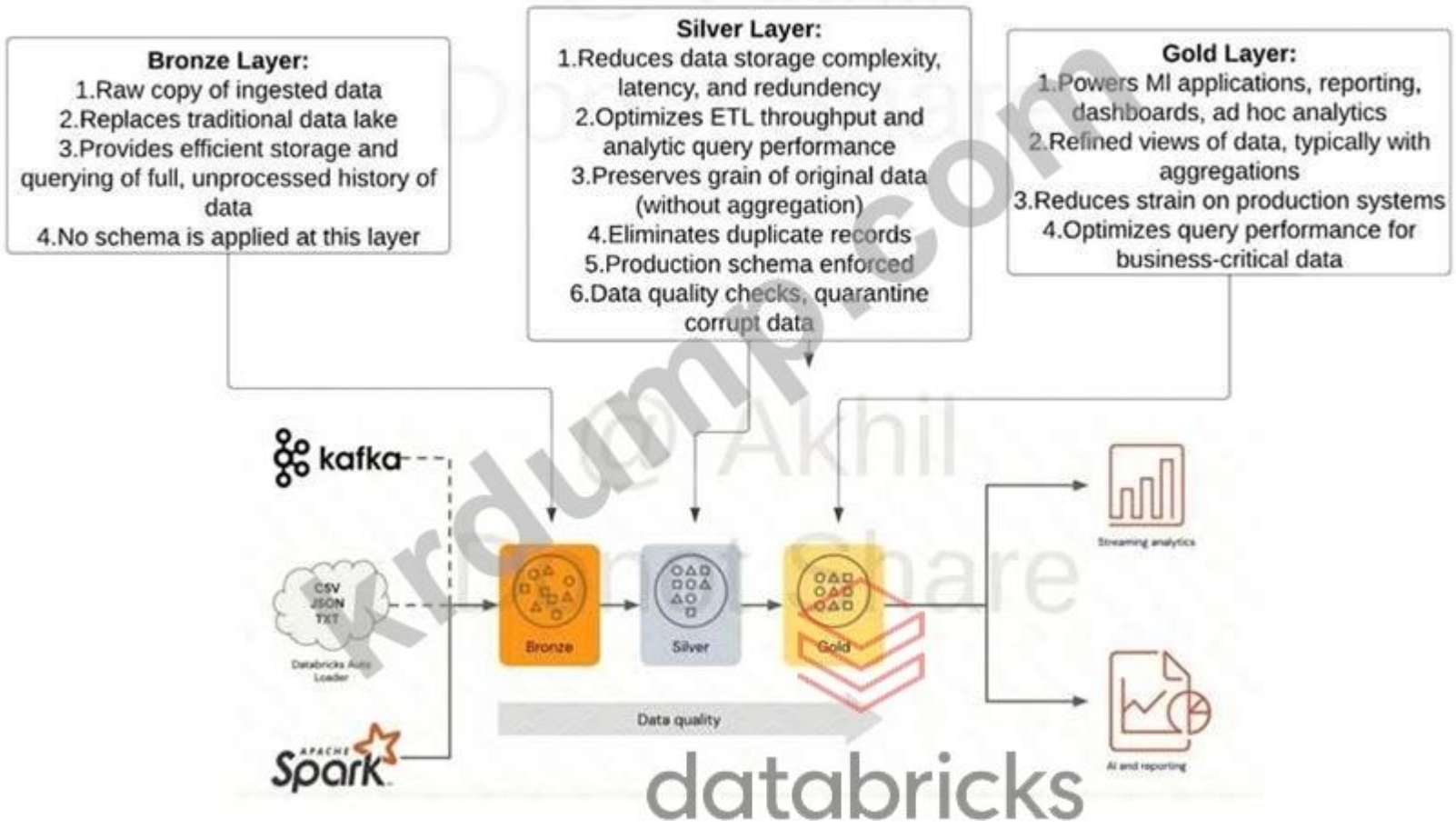
NEW QUESTION: 9
□□□ □□ □□ □□□ □ □□□□ John Smith□ □□ □□ □□□□ □□ □□ □□□ □□□ □□□ □□□□ □□□□□ □ □□ □□ □ □□□ □□□□. □□ □□ □ □ □□□ □□□□ □ □□□ □□ □□□ □□□□□?
A. john.smith@marketing.com□□ table_name □□□□ □□ □□□□ □□
B. john.smith@marketing.com□□ table_name □□□□ □□ □□ □□
C. john.smith@marketing.com□□ table_name □□□ □□ □□ □□
D. john.smith@marketing.com□ table_name □□□□ □□□□ □□
E. john.smith@marketing.com□ table_name □□□□ □□ □□ □□ □□
Answer: (SHOW ANSWER)
□□
□□□ GRANT MODIFY ON TABLE table_name TO john.smith@marketing.com□□□.
https://docs.microsoft.com/en-us/azure/databricks/security/access-control/table-acls/object-privileges#privileges

NEW QUESTION: 10
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NEW QUESTION: 11
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* □□□ □□: https://docs.databricks.com/applications/nlp/index.html

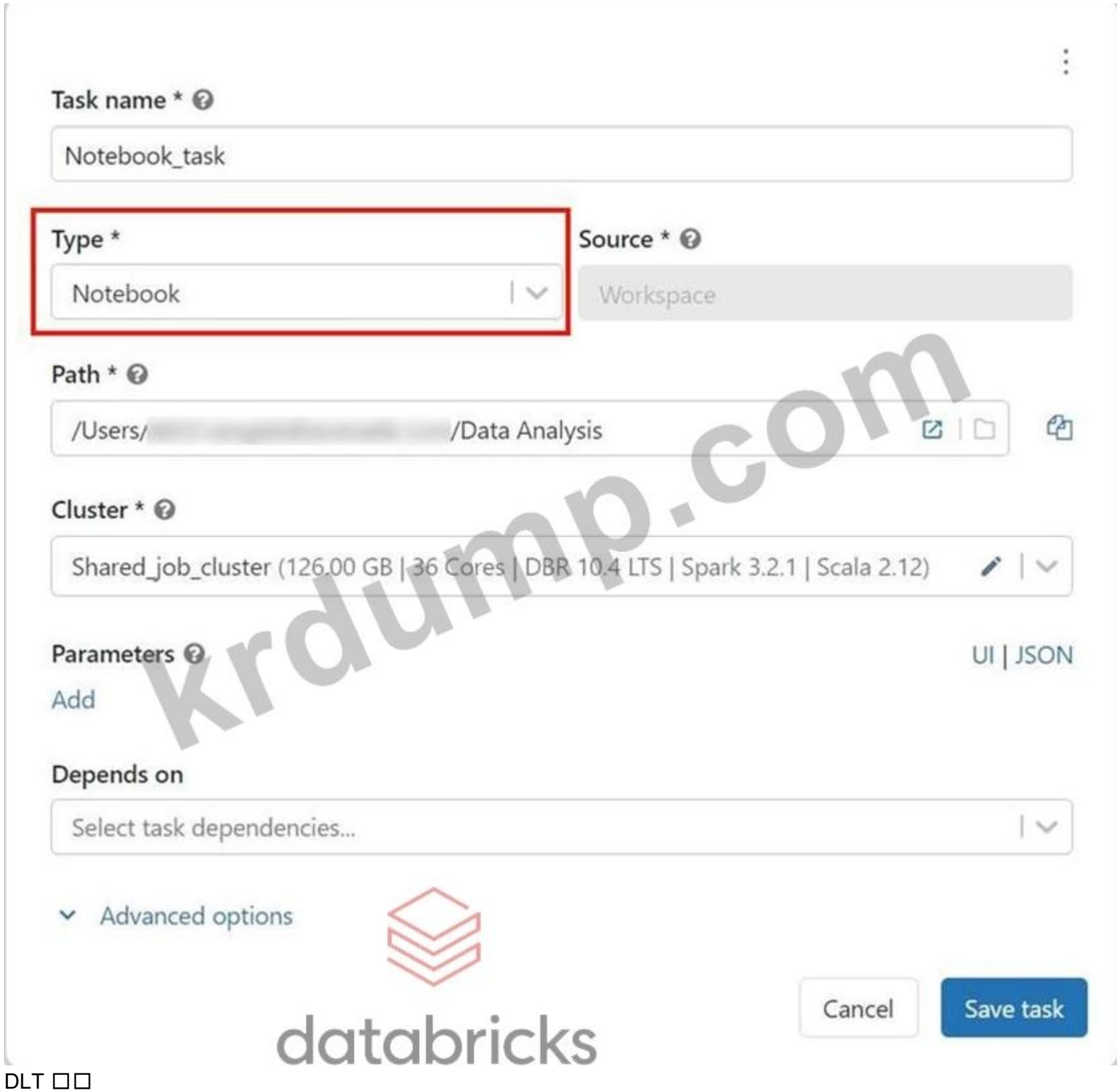
NEW QUESTION: 12
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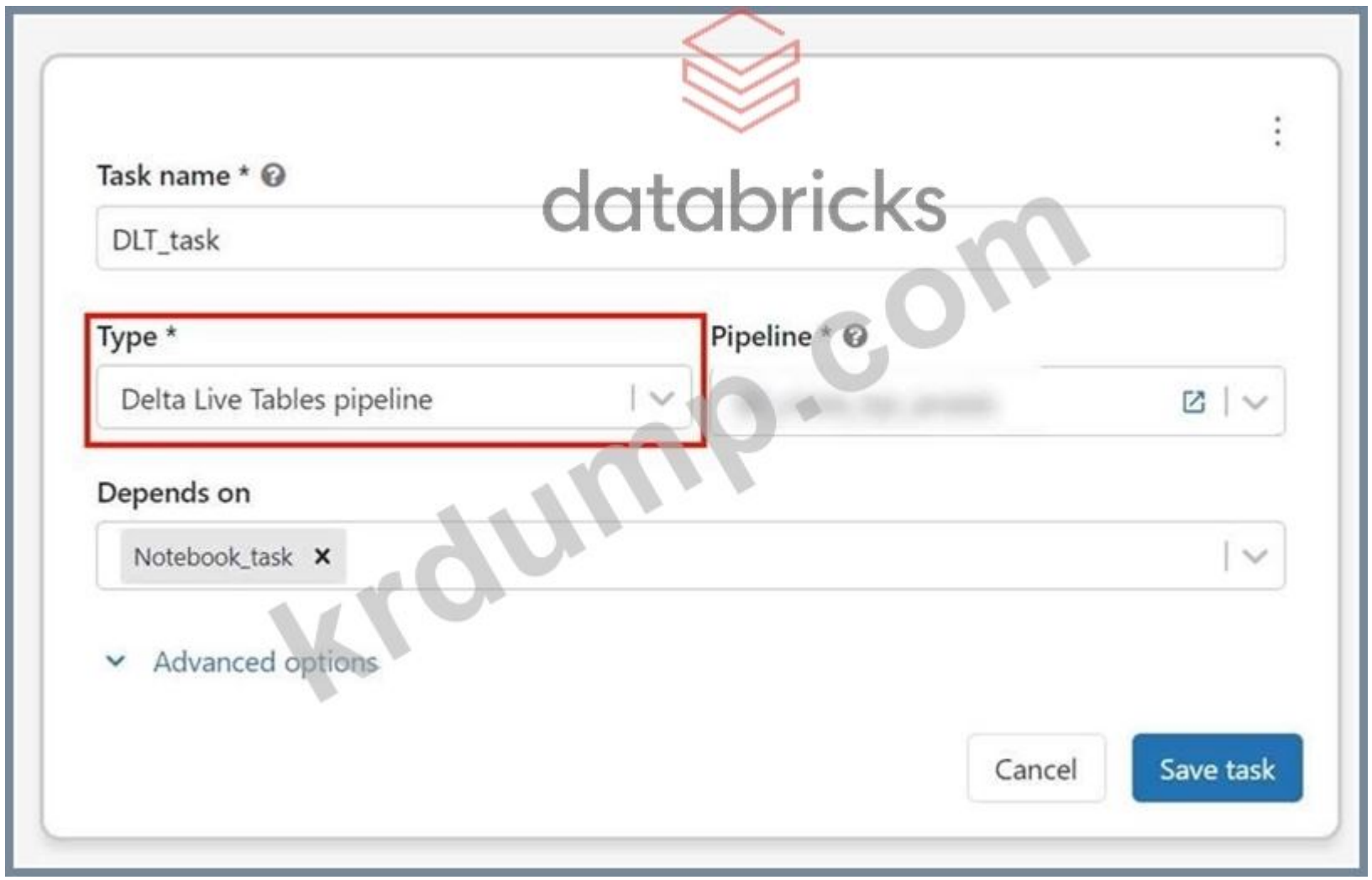
NEW QUESTION: 13
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Answer: D (LEAVE A REPLY)

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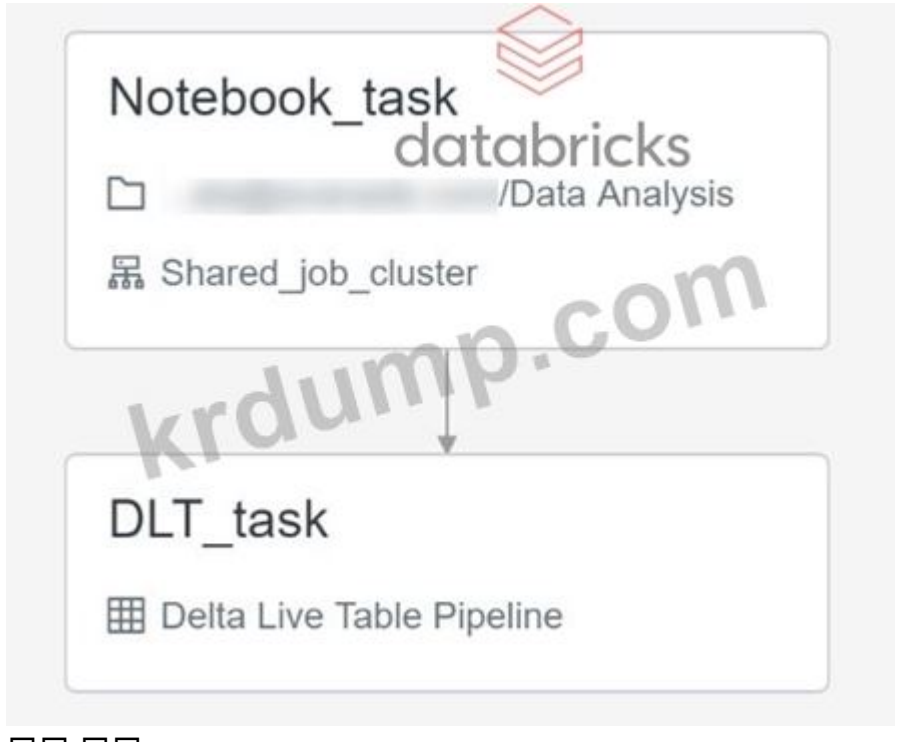
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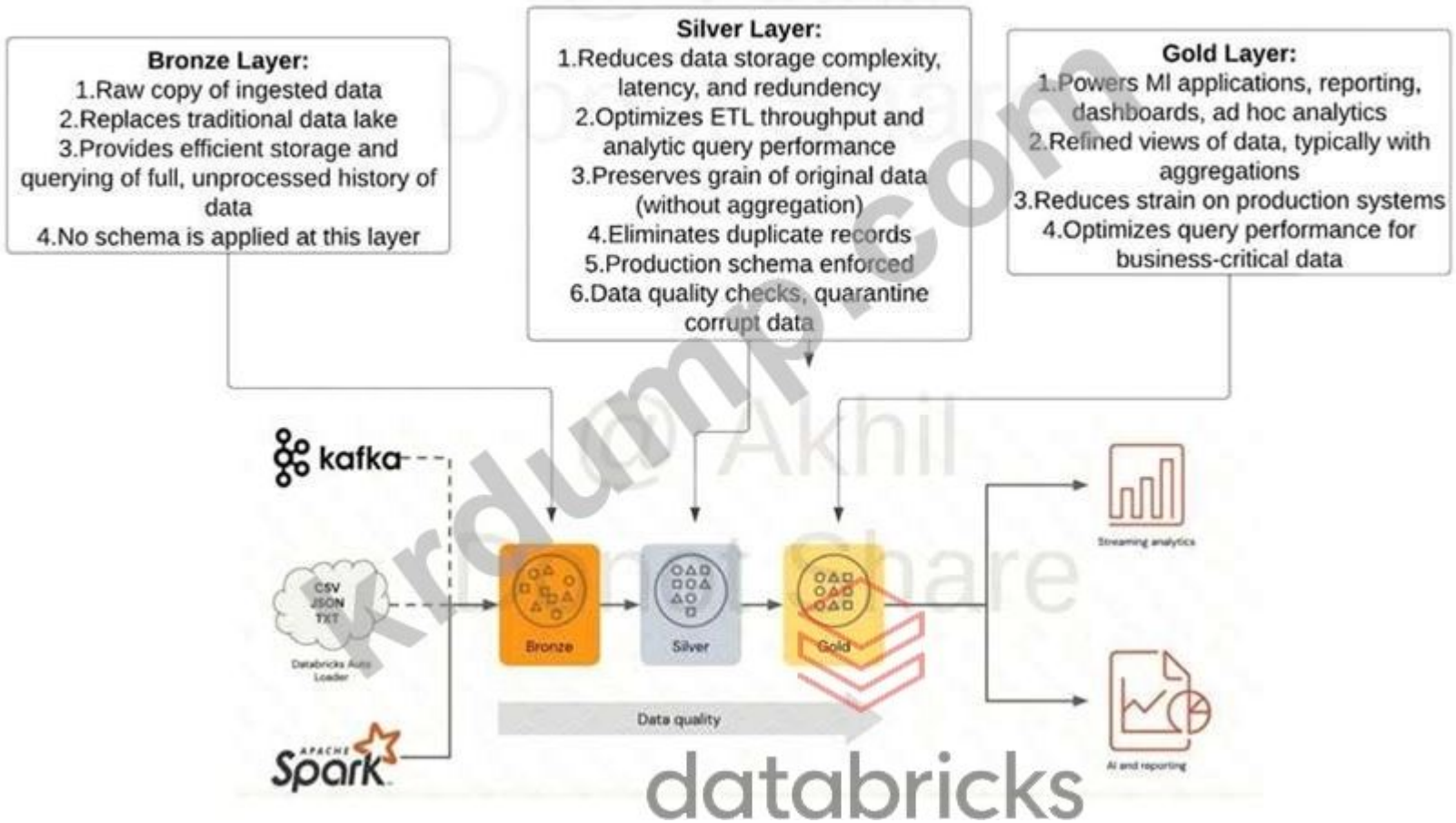
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NEW QUESTION: 14
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NEW QUESTION: 15

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DELETE FROM users
WHERE user_id IN
   (SELECT user_id FROM delete_requests)
```

user_id□ □□ □□ □□□ □□□ □□□ □□ □□□□ □□□□ □□□ □□□ □, □ □□□ □□□□□ □□□□ □□□ □□□□ □ □□ □□□□ □ □□□ □□ □□□□□ □□□ □ □□□ □□□□ □□ □□□□□?

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Answer: (SHOW ANSWER)

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DELETE FROM □□□ □□□ □□□□ □□□□ □□ □ □□□ □□□□ □□□□ Delta Lake □□□□□ □□□□ □□□□□. □□□ Delta Lake□ □□□□□ □□ □□ □□□ □□□□ □□□□ □□ □□□ □□□ □ □□ □□ □□□ □□□□□ □□□ □□□□ □ □□ □□□□ □ □□□ □□ □□□□□ □□□□. □□□ □□□ □□□ □□□ □□□ □□ □□□ □□□□ □□□ □□□□□ □□□□ □ □□ □□□ □□□ □□□ □□ □□□ □□ □□ □□□□ □ □□□□.
□□□ □□: [Databricks □□ □□□ □□□□ □□□], "Delta Lake" □□ □□; Databricks □□□□ "□□□□□ □□" □□ □□; Databricks □□□□ "□□ □□□□□ □ □□ □□□□ □□ □□ □□" □□ □□□ □□□□.

NEW QUESTION: 16
COPY INTO □□□ □□□□ □□ CSV □□□ □□ □□□□ □□□□ □□□□□ □□ □□□□ □□□ □ □□□ □□□ □□ □□□ □ □□ □□□□ □□□□ □□□□□. □ □□□ □□□□□?
1.table_name□□ □□
2.'dbfs:/mnt/raw/*.csv'□□
3.□□ □□ = CSV
A. COPY INTO□ □ □□ □□□ □□□ □□□□□.
B. COPY INTO□ □□□□ □□ REFRESH TABLE □□□ □□□□□.
C. COPY INTO□ □□□ □□ □ □ □□□ □□□□ □□□□□.
D. □□ = TRUE □□□ □□□□ □ □□□ □□□□□.
E. COPY INTO□ □□ □□□ □□□□ □□□□. AUTO LOADER□ □□□□□.
Answer: C (LEAVE A REPLY)
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1. table_identifier□ □□
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3. □□ □□ = □□□ □□
4. [□□ = [□□_□□, ... | □□ = 'regex_pattern']
5. [FORMAT_OPTIONS ('data_source_reader_option' = '□', ...)]
6. [COPY_OPTIONS '□□' = ('false'|'true')]

Databricks-Certified-Professional-Data-Engineer □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ Databricks-Certified-Professional-Data-Engineer □□! DumpTop □ □□ **Databricks-Certified-Professional-Data-Engineer** □□ □□□ □□□□□□, DumpTop Databricks-Certified-Professional-Data-Engineer □□ □□□ □□□□□□□□ □□□ □□□□□□□. □□□□ □□□ □□ □□ □□ DumpTop Databricks-Certified-Professional-Data-Engineer □□□ □□□□□.
https://www.dumptop.com/Databricks/Databricks-Certified-Professional-Data-Engineer-dump.html (**217** Q&As Dumps, **30%OFF** **Special Discount:** **KrDump**)

NEW QUESTION: 17

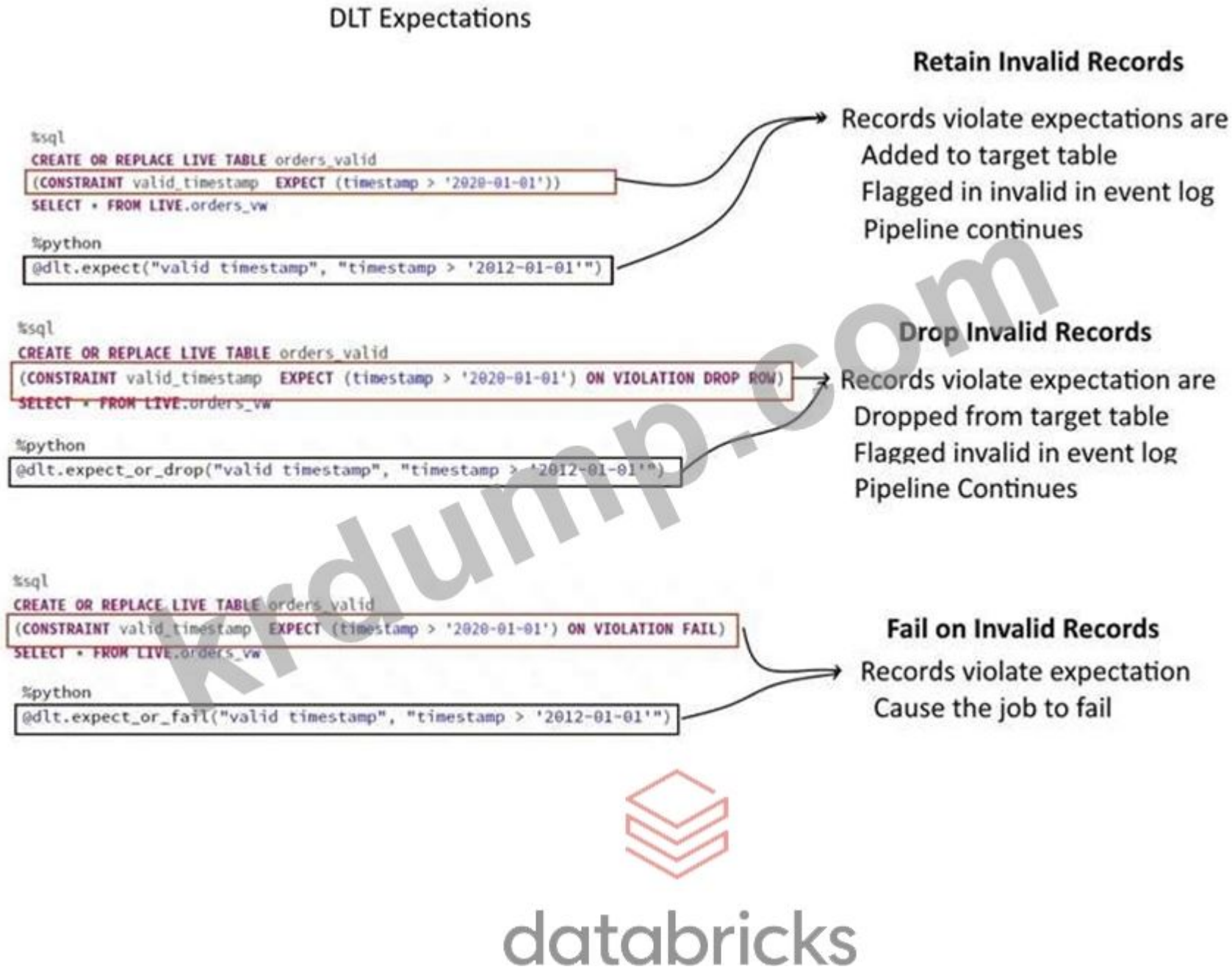
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A. Databricks SQL□ SQL □□□□□ □□□□□ 1□□□ □□ □□□□ □□□ □□□ □ □□□□.
B. Databricks SQL□ □□ □□□□□ 1□□□ □□ □□□□ □□□ □□□ □ □□□□.
C. □□ UI□□ 12□□□□ □□□□□ □□□ □□□ □ □□□□.
D. Databricks SQL□ SQL □□□□□ □□□□□ 12□□□□ □□ □□□□ □□□ □□□ □ □□□□.
E. □□ UI□□ □□□ 1□□□ □□□□□ □□□ □ □□□□.
Answer: B (LEAVE A REPLY)

NEW QUESTION: 18
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A. □□□□□□□ □□□ □ LOCATION □□□□ □□□□□ □□□□□.
B. □□ □□□ □□□□□ □□ □□ □□□ □□□□□□ □□□ □ □□ ELT□ Databricks□ □□□□□.
C. □□□□ □□□□ □□□ □ □□ □□□ □□ □□ □□ □□□ □□□□ □□□ □□□□□□.
D. □□□ □□ □ CREATE TABLE □□ EXTERNAL □□□□ □□□□□□ □□□□□.
E. □□□□□ □□□ □ □□ □□□□ □□ □□□□□ □□□□□□□ □□□□□.
Answer: D (LEAVE A REPLY)
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DELTA LOCATION '/mnt/delta/events'□ □□□□ EXTERNAL TABLE □□□ □□(□□ DATE, eventId STRING, eventType STRING, □□ □ STRING); □□□ '/mnt/delta/events' □□□ □□□ □□□ □□□□ events□□ □□ Delta Lake □□□□ □□□□□. □ □□□□ □□ □□ □□□ □□□ □□□ □□□□ □□□ □□ □□□□ □□□□ □□ □□□ □ □□□□.
□□□□:
* https://docs.databricks.com/delta/delta-batch.html#create-a-table
* https://docs.databricks.com/delta/delta-batch.html#drop-a-table

NEW QUESTION: 19
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D. □□□□ □□ □□□□ □□ □□ □□□ □□□□.
E. SQL □□□□□□ □□□□ □□ □□ □□

Answer: D (LEAVE A REPLY)
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https://www.youtube.com/watch?v=FVtITxOabxg&ab_channel=DatabricksAcademy

NEW QUESTION: 20
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Answer: (SHOW ANSWER)
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Krdump.com

NEW QUESTION: 21

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user_ltvtable□□ □□□ □□ □□□□ □□□□.

□□□ STRING, □□ INT, LTV INT

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SELECT * FROM email_ltv

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A. □ □□ □□ □□□□□ □ □□ □□□ "redacted"□ □□□□ null □□ □□□□□.

B. email □ itv □□ □□□□□. □□□ □□□ □□ null □□ □□□□□.

C. email □ ltv □□ □□□ itv□ □□ □□ □□□□□.

D. □□□, □□. ltv □□ □□□ ltv□ □□ □□ □□□□□.

E. email □ ltv □□ □□□□□. □□□ □□□ □□□□ □□□□□

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Answer: E (LEAVE A REPLY)

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□□□ □□: [Databricks □□ □□□ □□□□ □□□], "Lakehouse" □□ □□; "CASE □□□" □□ □□□ Databricks □□□.

NEW QUESTION: 22

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A. Lakehouse□ □□□ □□□□ □□□□□.

B. Lakehouse□ □□□ □□ □ □□□ □□□□□ □□ □□□ □□□□□□□ □□□ □□□ □□□□□.

C. Lakehouse□ ACID□ □□□□□.

D. Lakehouse□ □□□ □□□□□□ □□ □□ □□ □□ □□ □□□□□.

E. Lakehouse□ SQL□ □□□□□.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 23

□□ □ Databricks Repos□ CI/CD □□□□□ □□□□ □ □□□ □□□ □□□ □□□□ □□ □□□□□?

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A. Databricks Repos□ □□□ □□□□ □□ □□□□ □□, □□ □ □□ □□□□□ □□□□ □ □ □□□□.

B. Databricks Repos□ □□ Git □□□ □□ □□□ □□ Git □□□ □□□ □ □□□□.

C. Databricks Repos□ □□□□ Git □□□ □□□□□□ □□, □□ □ □□□□ □ □□□□.

D. Databricks Repos□ □□ □□ □□□ □□□□□ □□□□ CI/CD □□□□□ □□□□ □ □□□□.

E. Databricks Repos□ □□ □□ □□ Git □□□□□□ □□□ □ □□□□.
Answer: D (LEAVE A REPLY)

NEW QUESTION: 24
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```
password = dbutils.secrets.get(scope="db_creds", key="jdbc_password")

print(password)

df = spark
  .read
  .format("jdbc")
  .option("url", connection)
  .option("dbtable", tablename)
  .option("user", username)
  .option("password", password)
  )
```

databricks
krdump.com

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A. □□ □□□□ □□ □□□ □□□□□. "redacted"□□ □□□□ □□□□□.
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D. □□ □□□□ □□ □□□ □□□□□. □□□□□ □□□ □□ □□ □□□□ □□□□□.
E. □□ □□□□ □□ □□□ □□□□□. "redacted"□□ □□□□ □□□□□.
Answer: E (LEAVE A REPLY)
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NEW QUESTION: 25
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C. AUTO LOADER□ □□□ □□□ □□□□□ □□□ □□□ □□□□ □□□□.
D. □□□ □□□ AUTO LOADER□ □□ □□□ □□□□ □□□□ □ □□□□□.
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Answer: D (LEAVE A REPLY)
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NEW QUESTION: 26
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Cmd 1
```
rawDF = spark.table("raw_data")
```

Cmd 2
```
rawDF.printSchema()
```

Cmd 3
```
flattenedDF = rawDF.select("*", "values.*")
```

Cmd 4
```
finalDF = flattenedDF.drop("values")
```

Cmd 5
```
finalDF.explain()
```

Cmd 6
```
display(finalDF)
```

Cmd 7
```
finalDF.write.mode("append").saveAsTable("flat_data")
```

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B. □□ 3
C. □□ 4

D. □□ 5
E. □□ 6
Answer: E (LEAVE A REPLY)
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* Cmd 1: raw_data □□□□ rawDF□□ Spark □□□ □□□□□ □□□□.
* Cmd 2: rawDF □□□□□□□ □□□□ □□□□□. □□ □□□ □□□ □□□□□ □□□□ □ □□□□□.
* Cmd 3: rawDF □□□ □□□□ □□ □□ □ □□□ □□ □□ □□ □□□□ flattenedDF□□ □ □□□ □□□□ □□□□□.
* □□ 4: □□□ □□□ □ □□ □□□□ □□□□ flattenedDF □□□□□□□□ □ □□ □□□□ finalDF□□ □ □□□□□□□ □□□ □□.
* Cmd 5: □□ □□□ □□□□□ □□□□ □ □□□ finalDF □□□□□□□ □□□ □□□ □□□□□.
* Cmd 7: □□ □□□□ □ □□□□ □□□□ □□ □□ □□□ □□□□ finalDF □□□ □□□□ flat_data□□ □□□□ □□□.

NEW QUESTION: 27
Delta Live Table □□□□□□□ STREAMING LIVE TABLE□ □□□□ □□□ □ □□ □□□□□□ □□□□ □□□□.
LIVE TABLE □ □□□□ Delta Lake □□□ □□□ □□ □ □□ □□□ □□□ □□□□□. □□□□ □□□ □□ □□□□□.
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Answer: C (LEAVE A REPLY)

NEW QUESTION: 28
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B. □□□ B□ □□□ □□□□□ □□□□ □□□ □□ ID□ □□ □□ □□□ □ □□ □□ □□□ □□□ □□□□□.
C. □□□ □□□□ □□□ □□□□□ □□□ A□ □□ □□ □□□□ □□□ ID□ □□ □□□ B□ □□ □□ □□□□ □□□ ID□ □□ □□.
D. □□ □□ □ □□ □□□□ REST API□ □□□□□□□ □□□ ID□ □□ □□□ □□□□ □□□□.
E. □□□ A□ □□□ □□□□ □□□ □□ ID□ □□ □□ □□□ □ □□ □□ □□□ □□□ □□□□□.
Answer: C (LEAVE A REPLY)
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"Databricks □□ □□" □□; "□□ □□ □□ □□" □□ □□□ Databricks □□□.

NEW QUESTION: 29
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A. cloudfiles.schemalocation□ □□ □□□□ □□□□ □□□□□.
B. cloudfiles.schemalocation□ □□ □□□□ □□□□ □□□□□.
C. □□□ □□ □□
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E. □□□ □□□ □□□□□ □□□□□ □□ □□□□ □□□□□.
Answer: C (LEAVE A REPLY)
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1.spark.readStream \
2.format("cloudFiles") \
3.option("cloudFiles.format", "csv") \
4.option("□□", "true") \
5.option("cloudFiles.schemaLocation", Schema_location) \
6.option("cloudFiles.schemaHints", "id int, □□ □□□")
7.□□(□□_□□□_□□)
8.writeStream \
9.option("checkpointLocation", checkpoint_location) \
10.start(target_delta_table_location)option("cloudFiles.schemaHints", "id int, □□ □□□")
# □□□□ id □□ int□□ □□□ □□□□□□ □□□ □□□□□. cloudfiles.schemalocation□ □□□□ □□ □□□□ □□ □□□ □□ □ □□□ □□□□ □□ □□□ □□□ □□□□ □□ □□□ □□ □□ □□□ □□□ □□□ □ □□□□. □□.

NEW QUESTION: 30

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□□□: deviceId INT, deviceTemp ARRAY<double>, dateTimeCollected TIMESTAMP

Sample data:

deviceId	deviceTemp	dateTimeCollected
1	[99.00,99.00,99.00,100.10,100.9]	10-10-2021 10:10:00
1	[99.00,99.00,100.00,100.15,102]	10-10-2021 10:15:00
1	[99.00,99.00,100.00,100.20,101]	10-10-2021 10:20:00

Output data:

deviceId	Count
1	6

SELECT deviceId, __ (__ (__(deviceTemp], i -> i > 100.00)))

□□□□

GROUP BY □□ ID

A. □□, □□, □□

B. □□, □□, □□□□

C. □□, □□, ARRAY_CONTAINS

D. □□, □□, ARRAY_FILTER

E. □□, □□, □□

Answer: E (LEAVE A REPLY)

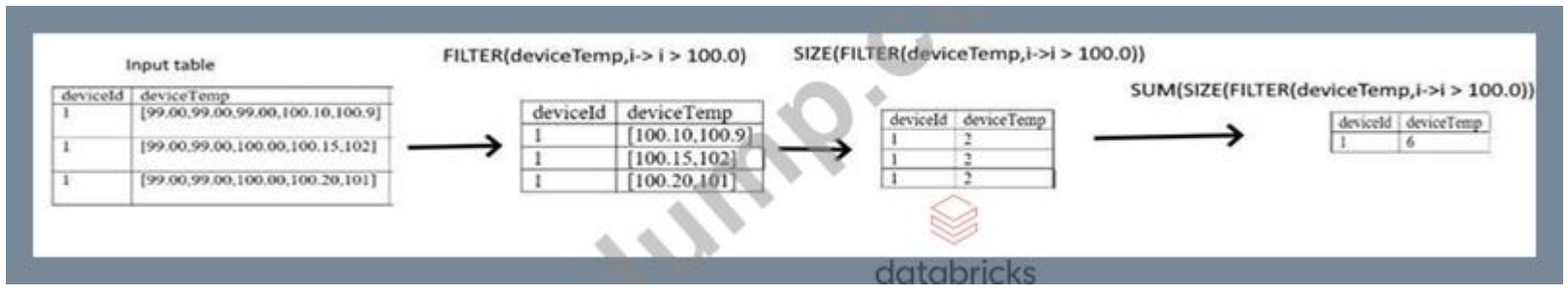
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NEW QUESTION: 31

Delta Lake □□□□ □□□□□ □□□□ □□□□□□ □□□ □□□ □□□ □□□ □□ □□□ □□ □□□ □□□□. □□ □□□ activity_details □□□□ □□□□ □□ □□ □ □□ □□□ □□ □□ □□□ □□ □□□□□ □□□□ □□□ □□□□ □□□ □□□□ □□.

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```
ALTER TABLE activity_details
ADD CONSTRAINT valid_coordinates
CHECK (
  latitude >= -90 AND
  latitude <= 90 AND
  longitude >= -180 AND
  longitude <= 180);
```

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databricks

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Answer: (SHOW ANSWER)

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[Databricks □□ □□□ □□□□ □□□], "Delta Lake" □□ □□; Databricks □□□□ "□□ □□□□ CHECK □□ □□ □□" □□ □□ □ □□□□.

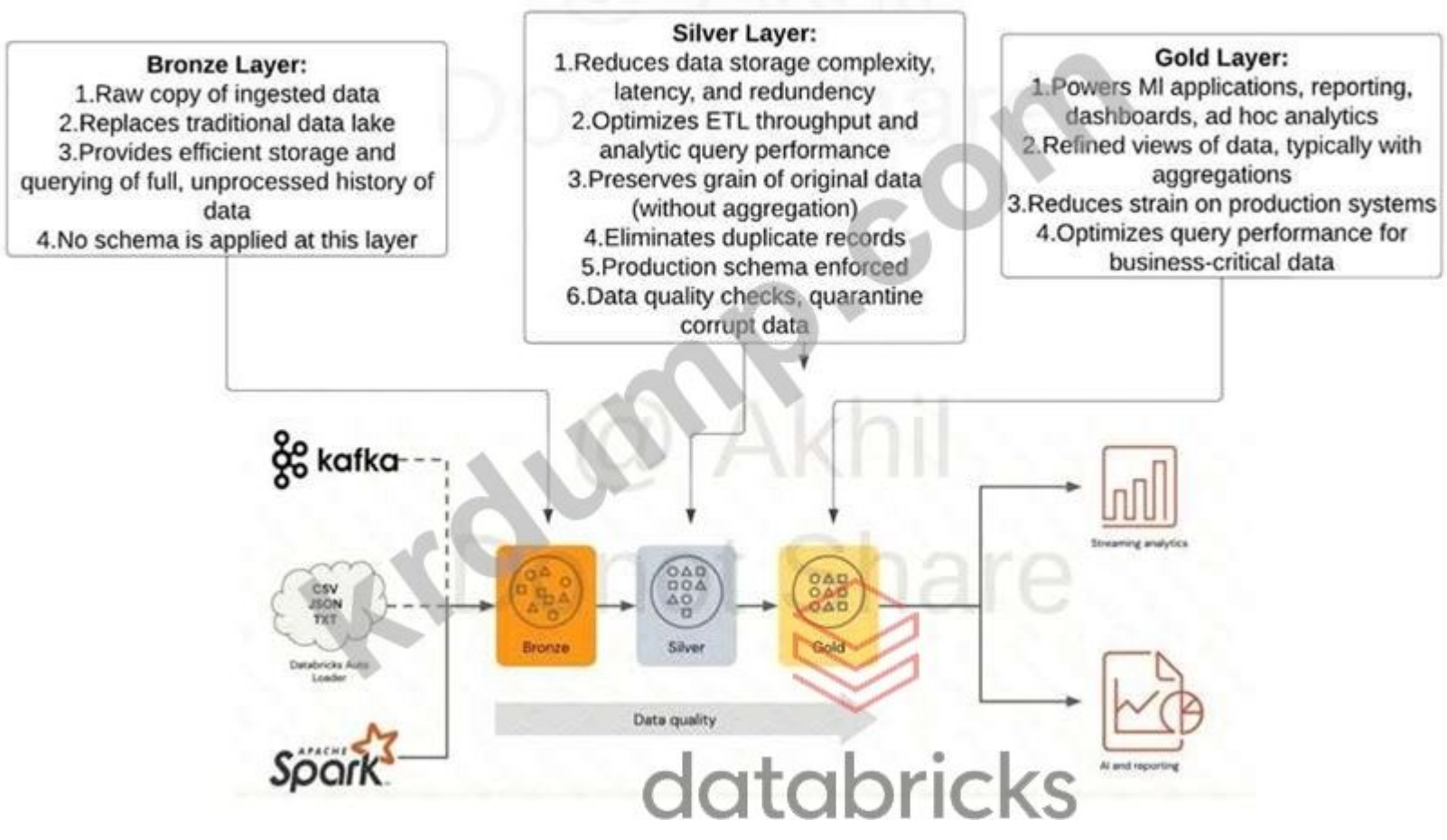
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https://www.dumptop.com/Databricks/Databricks-Certified-Professional-Data-Engineer-dump.html (**217** Q&As Dumps, **30%OFF** **Special Discount:** **KrDump**)

NEW QUESTION: 32

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E. Databricks Notebook□ □□□ □□□□ □□ □□□ □□□□□ □□ □□ □□□ □□ □□□□ □□□□. □□□□□ □□ □□□□ □□□ □□ □□ □□□ □□□□ □□ □□ □□□□□.
Answer: C (LEAVE A REPLY)
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NEW QUESTION: 33
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A. 1.(spark.table("sales").groupBy("store")
2..agg(sum("□□□")).writeStream
3..option("checkpointLocation",checkpointPath)
4..outputMode("□□")
5..table("aggregatedSales"))
B. 1.(spark.table("sales").agg(sum("sales"),sum("units"))
2..writeStream
3..option("checkpointLocation",checkpointPath)
4..outputMode("□□")
5..table("aggregatedSales"))
C. 1.(spark.table("□□")
2..withColumn("avgPrice", col("□□□") / col("□□"))
3..writeStream
4..option("checkpointLocation", checkpointPath)
5..outputMode("□□")
6..table("cleanedSales"))

D. 1.(spark.readStream.load(rawSalesLocation)
2..writeStream
3..option("checkpointLocation", checkpointPath)
4..outputMode("□□")
5..table("uncleanedSales"))
E. 1.(spark.read.load(rawSalesLocation)
2..writeStream
3..option("checkpointLocation", checkpointPath)
4..outputMode("□□")
5..table("uncleanedSales"))
Answer: (SHOW ANSWER)
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NEW QUESTION: 34
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B. □□ □□ □□□ □□ □□□ 10□□ 5□ □□□□.

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E. □□ X-□□ □□□□ □□
Answer: (SHOW ANSWER)
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NEW QUESTION: 35
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A. Spark.sql.files.maxPartitionBytes
B. Spark.sql.autoBroadcastJoinThreshold
C. Spark.sql.files.openCostInBytes
D. Spark.sql.adaptive.coalescePartitions.minPartitionNum
E. Spark.sql.adaptive.advisoryPartitionSizeInBytes
Answer: A (LEAVE A REPLY)
Spark.sql.files.maxPartitionBytes□ Spark□ □□□□ □□□ □ Spark □□□□ □□□ □□□□ □□□ □□□ □□ □□□□□□ □□□ □□□ □□□□□. □ □□□□□ Parquet, JSON □ ORC□ □□ □□ □□ □□□□ □□□ □□ □ □□ □□□□ □□□ □□ □□□ □ □ □□□□□. □□□□ 128MB□□□. □, □□ □□□ □□ □□□ □ □□□ □□□ □□ □□ □ □ □□□□ □□□ □□ 128MB□□□.
□□□ □□: [Databricks Certified Data Engineer Professional], "Spark □□" □□ □□; Databricks □□□□ "□□ □□□ □□ - Spark.sql.files.maxPartitionBytes" □□ □□□ □□□□.

NEW QUESTION: 36
DBFS □□ 'dbfs:/mnt/delta/databases/sales.db/'□ □□□□ □□ □□□□□□□ □□□□□.
A. CREATE DATABASE □□ FORMAT DELTA LOCATION 'dbfs:/mnt/delta/databases/sales.db/"
B. 'dbfs:/mnt/delta/databases/sales.db/' □□□ □□□□ □□□□□□ □□ □□
C. CREATE DATABASE □□ □□ 'dbfs:/mnt/delta/databases/sales.db/'
D. □□ □□□□□□□ Delta Lake□□□ □□□ □ □□□□.
E. DELTA □□□□□□ □□ □□ □□ 'dbfs:/mnt/delta/databases/sales.db/'
Answer: (SHOW ANSWER)
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CREATE DATABASE □□ □□ 'dbfs:/mnt/delta/databases/sales.db/'
□□: Unity □□□□□ □□□□□ SCHEMA□ DATABASE□ 3□□ □□□□□□ □□□ □□ □□ □□□□□□□.

NEW QUESTION: 37
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Answer: (SHOW ANSWER)
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https://docs.databricks.com/en/delta/tune-file-size.html#autotune-table '□□□□□ □□ □□ □□ □□ □□'

NEW QUESTION: 38
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Answer: C (LEAVE A REPLY)

NEW QUESTION: 39
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D. □□□□□ □□ □□□□□□ □□ □□□ □□ □□□□ □ □□□□.
E. local_temp □□□□□□□ □□ □□ □□□□□.
Answer: (SHOW ANSWER)
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NEW QUESTION: 40

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Answer: (SHOW ANSWER)

https://learn.microsoft.com/en-us/azure/databricks/security/auth-authz/access-control/cluster-acl
https://docs.databricks.com/en/security/auth-authz/access-control/cluster-acl.html

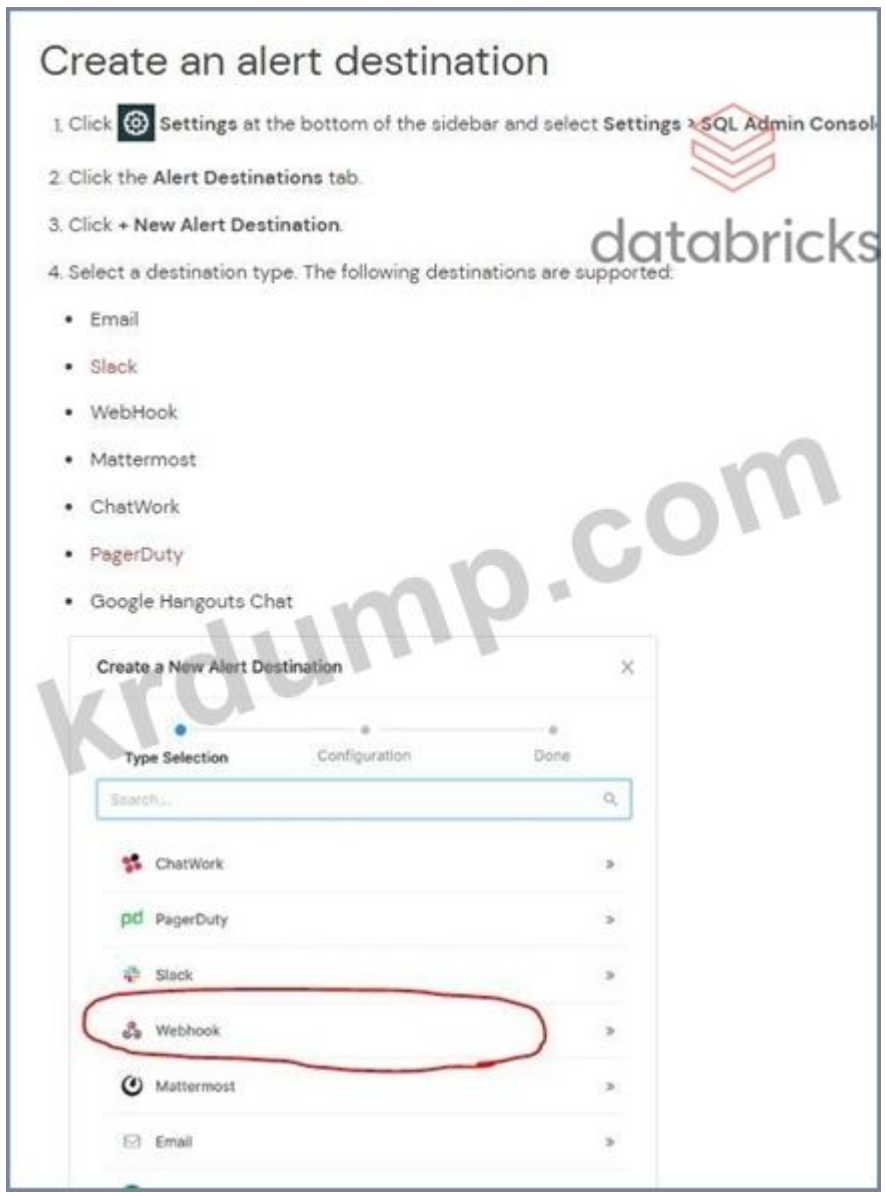
NEW QUESTION: 41

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C. □□□ □□ □□□□□ □□ □□
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Answer: D (LEAVE A REPLY)

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NEW QUESTION: 42

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user_ltvtable□□ □□□ □□ □□□□ □□□□.

□□□ STRING, □□ INT, LTV INT

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```
CREATE VIEW email_ltv AS
SELECT
CASE WHEN
  is_member('marketing') THEN email
  ELSE 'REDACTED'
END AS email,
ltv
FROM user_ltv
```

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SELECT * FROM email_ltv

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A. □ □□ □□ □□□□□ □ □□ □□□ "redacted"□ □□□□ null □□ □□□□□.

B. email □ itv □□ □□□□□. □□□ □□□ □□ null □□ □□□□□.

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D. □□□, □□. ltv □□ □□□ ltv□ □□ □□ □□□□□.

E. email □ ltv □□ □□□□□. □□□ □□□ □□□□ □□□□□

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Answer: E (LEAVE A REPLY)

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□□□ □□: [Databricks □□ □□□ □□□□ □□□], "Lakehouse" □□ □□; "CASE □□□" □□ □□□ Databricks □□□.

NEW QUESTION: 43

□□ □ Delta Lake□ Lakehouse□ □□ □□□□ □□ □□ □□□□□?

A. Parquet□ □□□□ □ □□□ □□□□ □□□□□. □□□□ □□□ □□ □ □□□□ □□□□ □□□□□.

B. Delta Lake□ □□ □□□ □□□□ □□□ □□□□□ □□□□ □ □□□□ □□ 32□ □□ □□ □□□ □□□□ □□□□□.

C. Lakehouse□ □□ □□ □□ □□□ □□ □□□□ □□ □□□ □□□ □□□□□.

D. □□ □ □□ □ □□ □□□ □□□□ □□ □□ □□ □□□□ □□□□ □□□ □ □ □□□□.

E. Z □□□ Delta Lake □□□□ □□□ □□ □□□ □□□ □ □□□□.

Answer: (SHOW ANSWER)

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https://docs.delta.io/2.0.0/table-properties.html

Delta Lake□ □□ □□1□ □□□□ □□□ □□□□□ □□□□ □ □□□□ □□ 32□ □□ □□ □□□ □□□□ □□□□□. □□□ □ □□□□ □□□□ □□□□ □□ □□ □□□□ □□ □□ □□ □□□ □□ □□ □□□ □□□□□1. □□/□□ □, null □□, □□ □□ □

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NEW QUESTION: 44
CSV, JSON, TEXT, BINARY □□□ □□□□ □□ □□□□ □□□ □ □□ □□□□ □□ □□ □□□ □□□□ □□□ □□□□ □□□ □□□□□ □□□ Spark □□ □□□ □□□ □ □□ □ □□□ □□ □□□□ □□□ □ □□□□. □□. □ □□ □□□ □□□ □□□ □ □□□□?
A. UNCACHE TABLE table_name
B. □□ □□□ table_name
C. □□□ □□ □□ table_name
D. □□□□□□ □□□ table_name
E. CLEAR CACH table_name
Answer: C (LEAVE A REPLY)
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□□□ REFRESH TABLE table_name□□□.
REFRESH TABLE table_name□ Spark□ □□ □□□ □□□□ □□ □□□ □□ □□□□ □□□.
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NEW QUESTION: 45
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C. Data Lakehouse□ □□□ □□□□□ □□ □□ □□ □□□ □□□□□.
D. □□□ □□□□□□□ □□□□□ □□ □□□□ □□□□ ACID □□□□□ □□□ □ □□□□.

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Answer: D (LEAVE A REPLY)

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A lakehouse has the following key features:

- **Transaction support** In an enterprise lakehouse many data pipelines will often be reading and writing data concurrently. Support for ACID transactions ensures consistency as multiple parties concurrently read or write data, typically using SQL.
- **Schema enforcement and governance:** The Lakehouse should have a way to support schema enforcement and evolution, supporting DW schema architectures such as star/snowflake-schemas. The system should be able to reason about data integrity, and it should have robust governance and auditing mechanisms.
- **BI support:** Lakehouses enable using BI tools directly on the source data. This reduces staleness and improves recency, reduces latency, and lowers the cost of having to operationalize two copies of the data in both a data lake and a warehouse.
- **Storage is decoupled from compute:** In practice this means storage and compute use separate clusters, thus these systems are able to scale to many more concurrent users and larger data sizes. Some modern data warehouses also have this property.
- **Openness:** The storage formats they use are open and standardized, such as Parquet, and they provide an API so a variety of tools and engines, including machine learning and Python/R libraries, can efficiently access the data **directly**.
- **Support for diverse data types ranging from unstructured to structured data:** The lakehouse can be used to store, refine, analyze, and access data types needed for many new data applications, including images, video, audio, semi-structured data, and text.
- **Support for diverse workloads:** including data science, machine learning, and SQL and analytics. Multiple tools might be needed to support all these workloads but they all rely on the same data repository.
- **End-to-end streaming:** Real-time reports are the norm in many enterprises. Support for streaming eliminates the need for separate systems dedicated to serving real-time data applications.

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NEW QUESTION: 46
□□□ □□□ □□□□□ Spark□ □□□□ □□□□ □□ □□□□ Spark SQL □□□ my_table□ □□□□ □□□.
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A. 1. CREATE TABLE my_table(ID STRING, □ STRING) USING
2. org.apache.spark.sql.parquet □□(□□ "□□ □□")
B. 1. □□ □□□ my_table □□(ID STRING, □ STRING);
C. 1. DBFS□ □□□□ my_table □□□ □□(ID STRING, □ STRING);
D. 1. CREATE MANAGED TABLE my_table(ID STRING, □ STRING) USING
2. org.apache.spark.sql.parquet □□(PATH "□□ □□");
E. 1. CREATE TABLE my_table(ID STRING, □ STRING);
Answer: (SHOW ANSWER)

Databricks-Certified-Professional-Data-Engineer □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ Databricks-Certified-Professional-Data-Engineer □□! DumpTop □ □□ **Databricks-Certified-Professional-Data-Engineer** □□ □□□ □□□□□□, DumpTop Databricks-Certified-Professional-Data-Engineer □□ □□□ □□□□□□□□ □□□ □□□□□□□. □□□□ □□□ □□ □□ □□ DumpTop Databricks-Certified-Professional-Data-Engineer □□□ □□□□□.
https://www.dumptop.com/Databricks/Databricks-Certified-Professional-Data-Engineer-dump.html (**217** Q&As Dumps, **30%OFF** **Special Discount: KrDump**)

NEW QUESTION: 47
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A. * □ VM □; 1
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* 160 □□/□□□
B. * □ VM: 8
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* 20□ □□/□□□
C. * □ VM: 4
* □□□□ 100GB
* 40□ □□/□□□
D. * □ VM:2
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* 80 □□/□□□
Answer: B (LEAVE A REPLY)
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NEW QUESTION: 48
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NEW QUESTION: 49

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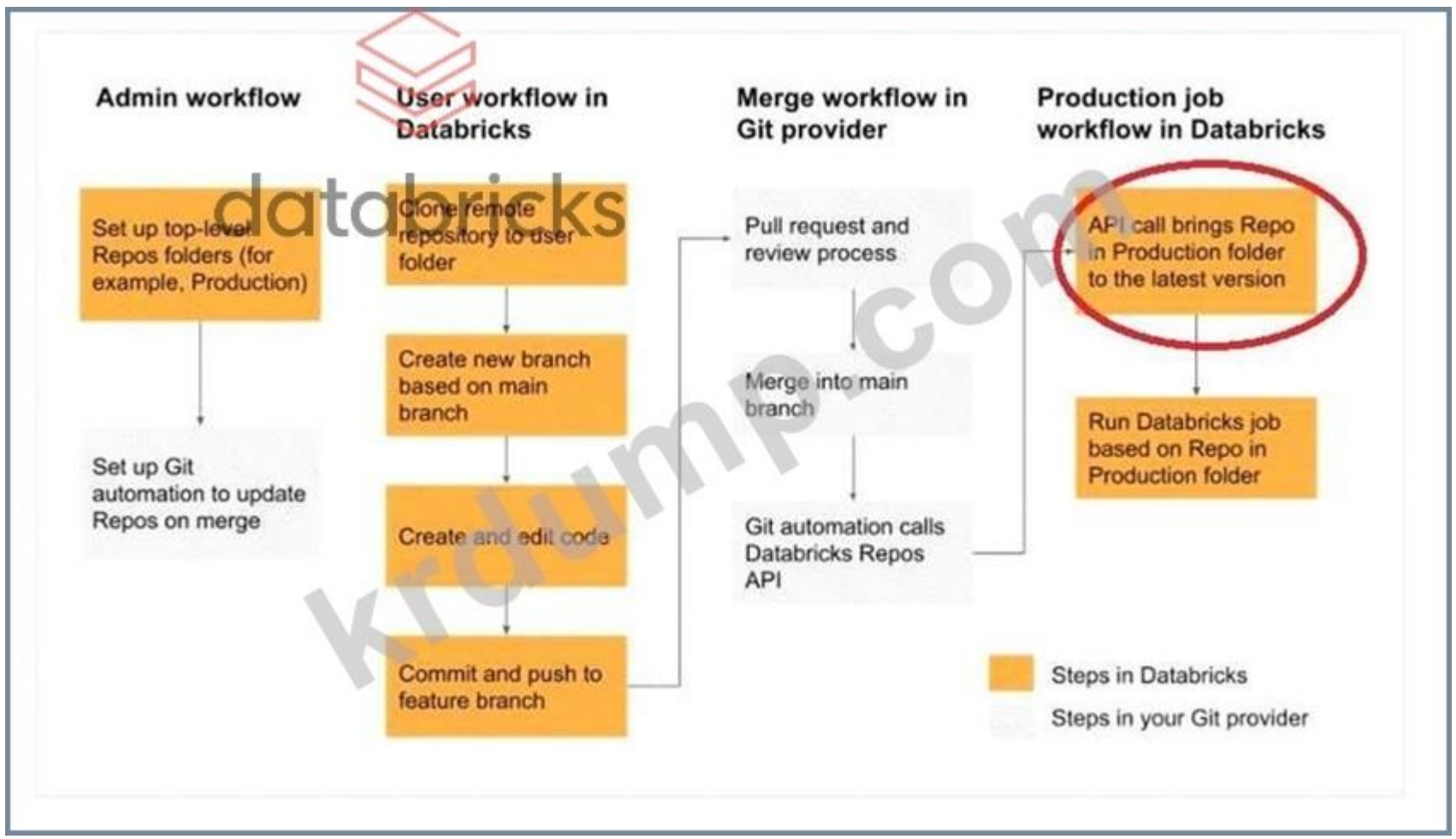
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Answer: C (LEAVE A REPLY)

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NEW QUESTION: 50
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NEW QUESTION: 51

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transactionId	transactionDate	unitsSold
1	01-01-2021 09:10:24 AM	100
2	01-01-2022 10:30:30 AM	10

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Answer: A (LEAVE A REPLY)

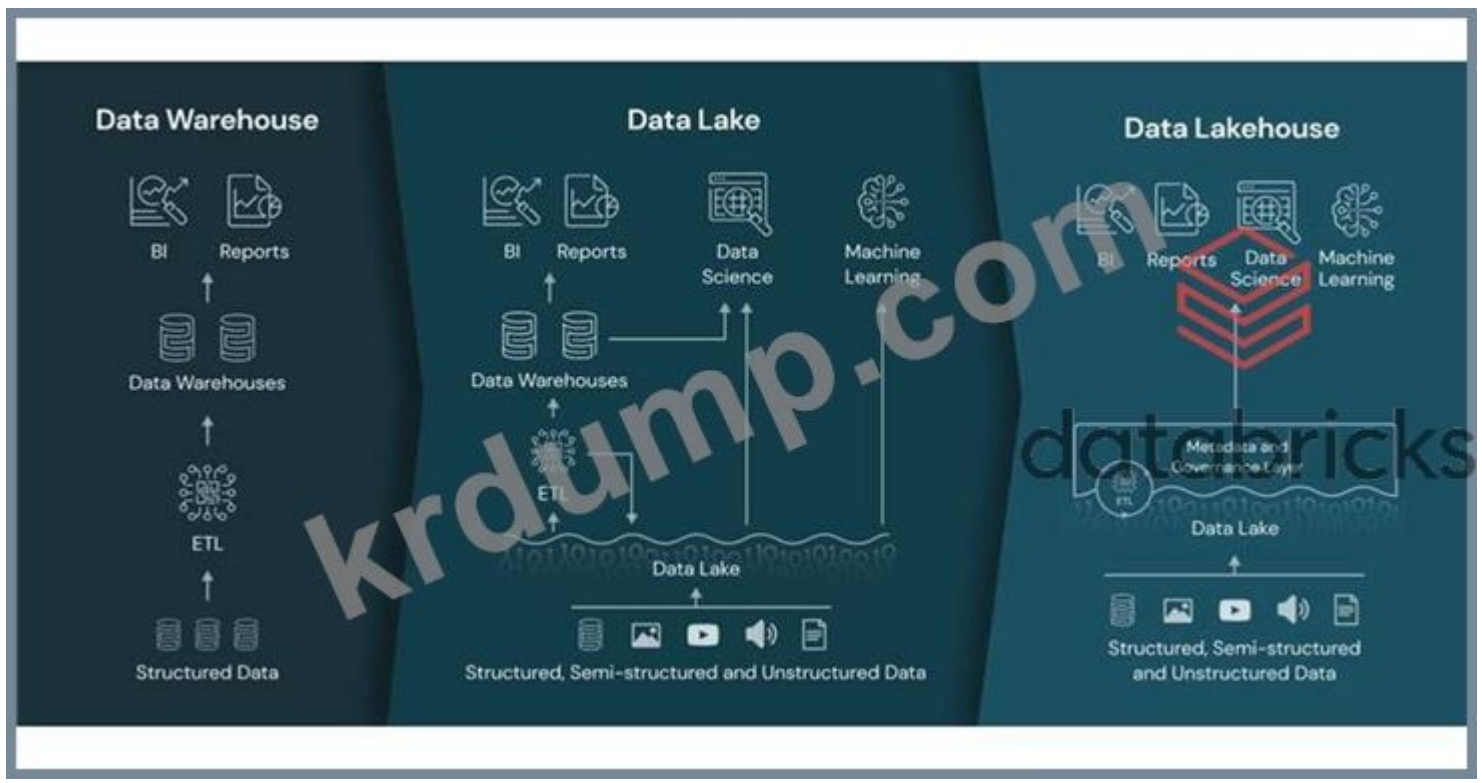
NEW QUESTION: 53
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NEW QUESTION: 54
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A lakehouse has the following key features:

- **Transaction support:** In an enterprise lakehouse many data pipelines will often be reading and writing data concurrently. Support for ACID transactions ensures consistency as multiple parties concurrently read or write data, typically using SQL.
- **Schema enforcement and governance:** The Lakehouse should have a way to support schema enforcement and evolution, supporting DW schema architectures such as star/snowflake-schemas. The system should be able to reason about data integrity, and it should have robust governance and auditing mechanisms.
- **BI support:** Lakehouses enable using BI tools directly on the source data. This reduces staleness and improves recency, reduces latency, and lowers the cost of having to operationalize two copies of the data in both a data lake and a warehouse.
- **Storage is decoupled from compute:** In practice this means storage and compute use separate clusters, thus these systems are able to scale to many more concurrent users and larger data sizes. Some modern data warehouses also have this property.
- **Openness:** The storage formats they use are open and standardized, such as Parquet, and they provide an API so a variety of tools and engines, including machine learning and Python/R libraries, can efficiently access the data **directly**.
- **Support for diverse data types ranging from unstructured to structured data**: The lakehouse can be used to store, refine, analyze, and access data types needed for many new data applications, including images, video, audio, semi-structured data, and text.
- **Support for diverse workloads:** including data science, machine learning, and SQL and analytics. Multiple tools might be needed to support all these workloads but they all rely on the same data repository.
- **End-to-end streaming:** Real-time reports are the norm in many enterprises. Support for streaming eliminates the need for separate systems dedicated to serving real-time data applications.

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NEW QUESTION: 56
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AnalysisException                         Traceback (most recent call last)
<command-3293767849433948> in <module>
----> 1 display(df.select(3*"heartrate"))

/databricks/spark/python/pyspark/sql/dataframe.py in select(self, *cols)
   1690         [Row(name='Alice', age=2), Row(name='Bob', age=5)]
   1691         """
-> 1692         jdf = self._jdf.select(self._jcols(*cols))
   1693         return DataFrame(jdf, self.sql_ctx)
   1694

/databricks/spark/python/lib/py4j-0.10.9-src.zip/py4j/java_gateway.py in __call__(self, *args)
   1302
   1303         answer = self.gateway_client.send_command(command)
-> 1304         return_value = get_return_value(
   1305             answer, self.gateway_client, self.target_id, self.name)
   1306

/databricks/spark/python/pyspark/sql/utils.py in deco(*a, **kw)
    121                 # Hide where the exception came from that shows a non-Pythonic
    122                 # JVM exception message.
--> 123                 raise converted from None
    124             else:
    125                 raise

AnalysisException: cannot resolve '`heartrateheartrateheartrate`' given input columns:
[spark_catalog.database.table.device_id, spark_catalog.database.table.heartrate,
spark_catalog.database.table.mrn, spark_catalog.database.table.time];
'Project ['heartrateheartrateheartrate]
+- SubqueryAlias spark_catalog.database.table
   +- Relation[device_id#75L,heartrate#76,mrn#77L,time#78] parquet
```

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Answer: (SHOW ANSWER)

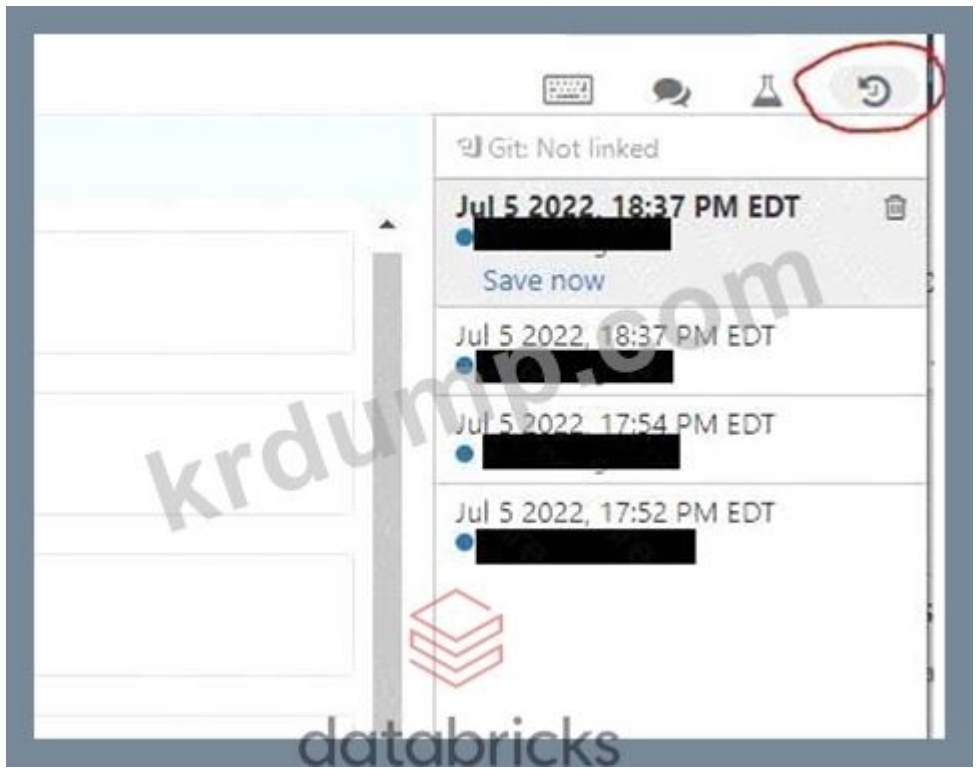
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NEW QUESTION: 57
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A. Databricks □□□□ □□□ □ □□ □□□□ □□□ □□□. "□□□" □□□ □□□ □□□ □ □□□□.
B. Databricks □□ □□□□ □□ "□□□" □□□ □□□□. □ □□□ □□□ □ □□□□.
C. □□ "admins" □□ □□ □□ □□□□□□ □□□ □□ □□□ □□□ □ □□□□.
D. □□□□ □□ □□□ □□□□□□ □ □□□□ □□ □□□□ □□□□ □□□ □ □□□□.
E. □□□□ □□□□ □□□ "□□□" □□□ □□□ □ □□□□.
Answer: A (LEAVE A REPLY)
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* □□ □□□ □□: https://docs.databricks.com/security/access-control/table-acls/index.html
* □□ □□:
https://docs.databricks.com/security/access-control/table-acls/privileges.html#job-permissions

NEW QUESTION: 59
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A. table_name□□ □□
B. table_name□□ □□
C. □□□ □□ □□□□
D. INSERT INTO OVERWRITE table_name
E. □□□□ □□ □□ table_name
Answer: A (LEAVE A REPLY)
□□
□□□ □□ □□ □□□ □□□ □□□□.
https://docs.databricks.com/spark/latest/spark-sql/□□-manual/delta-merge-into.html
1.MERGE INTO target_table_name [□□_□□]
2. source_table_reference [□□_□□] □□
3. ON merge_condition
4. [□□□ □ [AND □□] THEN match_action] [...]
5. [□□□□ □□ □ [AND □□] THEN not_matched_action] [...]
6.
7.matched_action
8. { □□ |
9. □□□□ □□ * |
10. UPDATE SET { □□1 = □1 } [, ...] }
11.
12.not_matched_action
13. { □□ * |
14. INSERT (□1 [, ...]) VALUES (□1 [, ...])

NEW QUESTION: 60
□□□□ □□□ □□□□□ □□□□ □□ □□□ □□□□□ Databricks □□ □□□ □□□ □□ □ □□ □□□ □□□□ □□□ □□□ □□□ □□□□. □□□ □□□ □□□ □□□□ □□ □□□□ □□□□, JSON □□□ □□ □□□□□ □□□ □ □□□□□ □□□□, □ □□□ □□□□ □□□□ □□□□ □□□□ □□□□□□.
□□□ □□□ □□□□ □□□□□.

```
def auto_load_json(source_path: str,
                   checkpoint_path: str,
                   target_table_path: str):
    (spark.readStream
        .format("cloudFiles")
        .option("cloudFiles.format", "json")
        .option("cloudFiles.schemaLocation", checkpoint_path)
        .load(source_path)
        ______
    )
```

databricks
krdump.com

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```
  .writeStream
A.option("mergeSchema", True)
  .start(target_table_path)
  .writeStream
  .option("checkpointLocation", checkpoint_path)
B. .option("mergeSchema", True)
  .trigger(once=True)
  .start(target_table_path)
  .write
  .option("checkpointLocation", checkpoint_path)
C. .option("mergeSchema", True)
  .outputMode("append")
  .save(target_table_path)
  .write
  .option("mergeSchema", True)
D. .mode("append")
  .save(target_table_path)
  .writeStream
  .option("checkpointLocation", checkpoint_path)
E. .option("mergeSchema", True)
  .start(target_table_path)
```

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A. ☐☐ A
B. ☐☐ B
C. ☐☐ C
D. ☐☐ D
E. ☐☐ E

Answer: B (LEAVE A REPLY)

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Databricks Auto Loader□ □□□ □□ □ □□ □□□ □□□ "cloudFiles.schemaLocation" □□□□□. □□ □□ B□ Databricks □□ □□ □ □□□ □□ □□□ □□□ "mergeSchema" □□□ □□□□□. □□□□□ □□ B□ JSON □□□ □□ □□□□□ □□□ □ □□ □ □ □□□□ □ □□□ "writeStream" □□□□ □□□□□. □□ □□□ □□ □□□ □□□□□, □□□ □□□ □□□□□, □□□ □□□ □□□□ □□□ □□□□ □□□□. □□□□:
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https://docs.databricks.com/en/ingestion/auto-loader/schema.html
* □□□□ □□□ □□:
https://docs.databricks.com/spark/latest/structured-streaming/writing-streaming-data.html

NEW QUESTION: 61
John Smith□ □□□ □□ □□ □□□ □ □□□□□, □□ □□ □□□□ □□ □□ □□□ □□□ □□□ □□□□□ □□ □□□ □ □□ □□□ □□□ □□□□. □□ □□ □ □ □□□ □□□□ □ □□□ □□ □□□ □□□□□?
A. john.smith@marketing.com□□ table_name □□□□ □□ □□ □□
B. john.smith@marketing.com□□ table_name □□□□ □□ □□ □□ □□
C. john.smith@marketing.com□ table_name □□□□ □□ □□ □□ □□
D. john.smith@marketing.com□ table_name □□□□ □□ □□ □□ □□
E. john.smith@marketing.com□□ table_name □□□ □□ □□ □□
Answer: E (LEAVE A REPLY)
□□
□□□ GRANT MODIFY ON TABLE table_name TO john.smith@marketing.com □□□. INSERT, UPDATE □ DELETE□ MODIFY□□ □ □□ □□□ □□□□□.
□□□ □□□□ □□□ □□□ □ □□ □□ □□□□□. SELECT: □□□ □□ □□ □□□□ □□□□□.
CREATE: □□(□: □□□□ □□□)□ □□□□ □□□ □□□□□.
MODIFY: □□□ □□□□ □□, □□, □□□□ □□□ □□□□□.
USAGE: □□ □□□ □□□□ □□□ □□□ □□□ □□ □□□ □□□□ □□ □□ □□ □□□□□.
READ_METADATA: □□□ □□ □□□□□□ □ □ □□ □□□ □□□□□.
CREATE_NAMED_FUNCTION: □□ □□□□ □□ □□□□ □□□ UDF□ □□□□ □□□ □□□□□.
MODIFY_CLASSPATH: Spark □□□ □□□ □□□ □□□□ □□□ □□□□□.
ALL PRIVILEGES: □□ □□□ □□□□□(□□ □□ □□□□ □□□).

Databricks-Certified-Professional-Data-Engineer □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ Databricks-Certified-Professional-Data-Engineer □□! DumpTop □ □□ **Databricks-Certified-Professional-Data-Engineer** □□ □□□ □□□□□□, DumpTop Databricks-Certified-Professional-Data-Engineer □□ □□□ □□□□□□□□ □□□ □□□□□□□. □□□□ □□□ □□ □□ □□ DumpTop Databricks-Certified-Professional-Data-Engineer □□□ □□□□□.
https://www.dumptop.com/Databricks/Databricks-Certified-Professional-Data-Engineer-dump.html (**217** Q&As Dumps, **30%OFF** **Special Discount:** **KrDump**)

NEW QUESTION: 62

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A. □□□□□ □□ □□ □□□□ □□ □□ □□□□ □□□□□.

B. □□ □□□□ □□□□□□ America/New_York □□□□ □□□□□.

C. SQL □□□□□□ Spark □□□ □□□□ □□□□□ □□□ Americ-ca/New_York□ □□□□□.

D. SQL □□ □□□□ SQL □□ □□□□ □□□□ Ameri-ca/New_York□ □□□□□.

E. □□□□□ □□ SQL □□□ SET Timezone = America/New_York□ □□□□□.

Answer: D (LEAVE A REPLY)

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□□□ □□□ □□□□. SQL □□ □□□□ SQL □□ □□ □□ □□□□ America/New_York□ □□□□□. □□□ □□ □□□ □□□□ □□ □□ □□□□□ □□□□□ □□□□ □□ □□□ □ □□ □□□□□. SQL □□ □□ □□ SQL □□ □□□ □□ □□□□□□ □□ □□□ :

1.□□□□ □□□ □□□ □□□□ SQL □□ □□□ □□□□□.

2.SQL Warehouse □□ □□ □□□□□.

3. SQL □□ □□□□ □□□ □□□□ □ □□ □□□ □-□ □□ □□□□□. □□□ □□□□ □□□□ □□□ □□ □□ □□□□□. □□ □□ ANSI_MODE□ □□□□□□ □□□ □□□□□.

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□□□□ SQL □□ □□□□□ □ □□ □□□ □ □□□□.

□□□ America/New_York

SQL □□ □□□□ | AWS□ Databricks

NEW QUESTION: 63

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□ □□□□□ □□ Ganglia □□□ □□□ □ □□□□□□ □□□□ □□□ □□ □□□□ □□ □□□ □□□□ □□□ □□□□□?

A. 5□ □□ □□□ □□□□ □□□□ □□□□□.

B. □□□ □□□□ □□ 8□□ □□□□ □□□□ □□□□.

C. □ □□□ □□□ □□□□ □□□□□.

D. □□□□ I/O□ □□□□ □□□□.

E. □□ □□□□ CPU □□□□ □ 25%□□□.

Answer: E (LEAVE A REPLY)

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Spark □□□□□□ □□□□ □□□ □□ □□, □□ □□ □□, □□□□ □□□□□ □□ □□□ □□□□ Spark □□□□□□ □□ □□ □ □□□□□. □□ □□□□ CPU □□□□ □□ □□(□: □ 25%) □□□□ □□□ □□ □□□ □□□□ □□□□□ □□□□ □□□ □ □ □□□ □□□ □ □□□ □□□ □ □□□□.

NEW QUESTION: 64

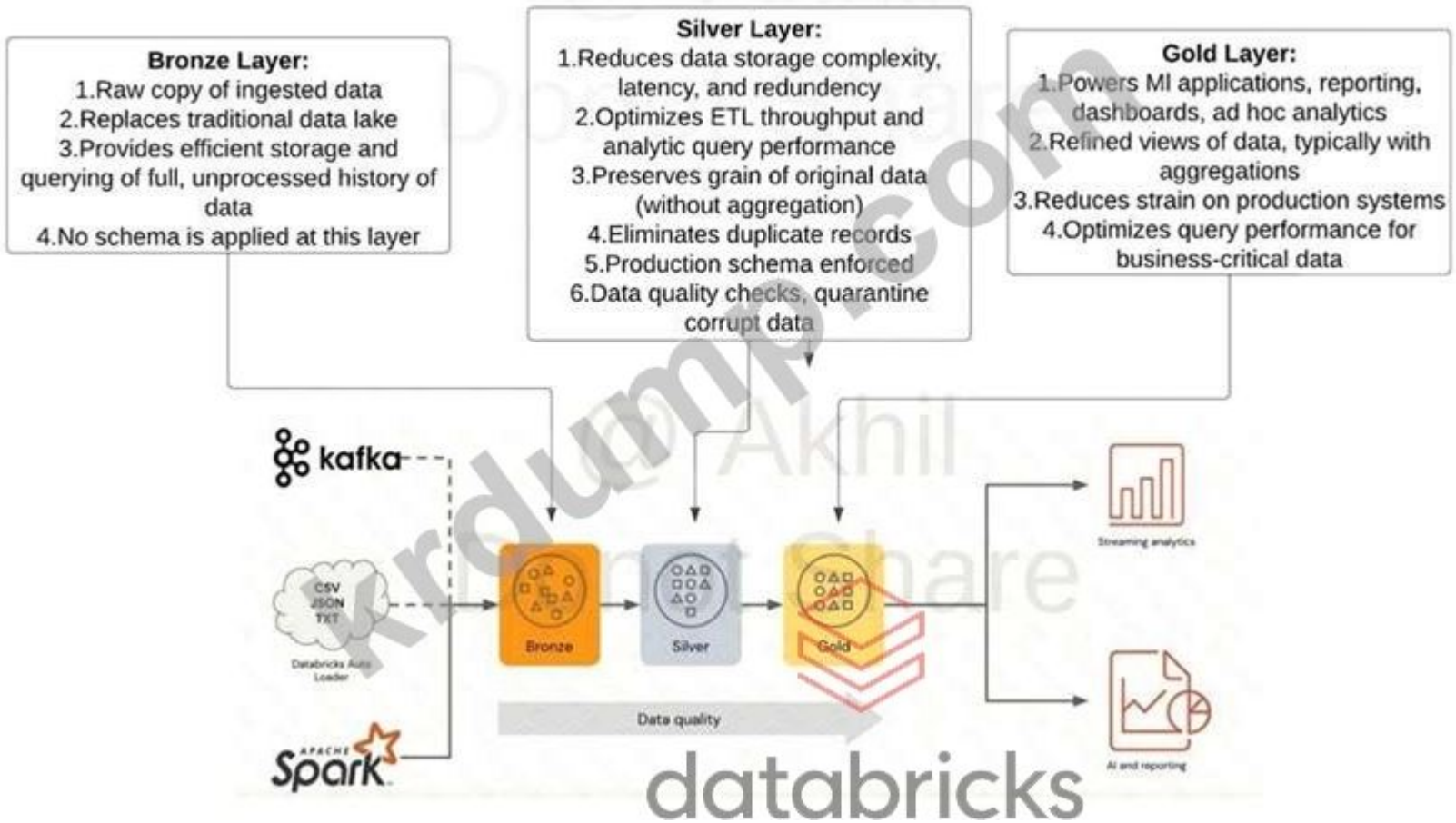
□□ □□ □□ □□ □□□□ □□ □ □□ □□□□ □□□□□ □□ □□□□□ □□□□ □□□ □□□□□?

A. 1.□□□\
2..readStream\
3..□□("csv")\
4..option("cloudFiles.schemaLocation", checkpoint_directory)\
5..load("□□")\
6..writeStream.option("checkpointLocation", checkpoint_directory)\
7..□□□(□□)

B. 1.□□□\
2..readStream\
3..format("cloudFiles")\
4..option("cloudFiles.format","csv")\
5..option("cloudFiles.schemaLocation", checkpoint_directory)\
6..load("□□")\
7..writeStream.option("checkpointLocation", checkpoint_directory)\
8..□□□(□□)\
(□□)

C. 1.□□□\
2..□□\
3..format("cloudFiles")\
4..option("cloudFiles.format","csv")\
5..option("cloudFiles.schemaLocation", checkpoint_directory)\
6..load("□□")\
7..writeStream.option("checkpointLocation", checkpoint_directory)\

8..□□□(□□)
D. 1.□□□\
2..readStream\
3..□□(□□□□□□)\
4..writeStream \
5..option("checkpointLocation", checkpointPath).outputMode("append")\
6..table("uncleanedSales")
E. 1.□□□\
2..□□\
3..load(rawSalesLocation) \
4..writeStream\
5..option("checkpointLocation", checkpointPath) \
6..outputMode("□□")\
7..table("uncleanedSales")
Answer: (SHOW ANSWER)
□□
□□□
1.□□□\
2..readStream\
3..format("cloudFiles") \# □□ □□ □□
4..option("cloudFiles.format","csv") \ # csv □□ □□
5..option("cloudFiles.schemaLocation", checkpoint_directory)\
6..load('□□')\
7..writeStream.option("checkpointLocation", checkpoint_directory)\
8..□□□(□□)
□□: readStream□ □□ □□□ □□□ □□ □□□ □□□ □□
1.spark.read.format("cloudFiles")
2..option("cloudFiles.format","csv")
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NEW QUESTION: 65

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user_id BIGINT, □□□ □□ STRING, user_utc STRING, user_region STRING, last_login BIGINT, auto_pay BOOLEAN, last_updated BIGINT □ □□□□ □□ □□□ □□□ □□□□ □□ □□ □□□□ □□ □□□□ □□ □□□□account_history□□ □□□□ □□□□ □. □□□□ □□ □□□ □□□account_current□□ □ □□ □□□ ID□ □□ □□ □□□□ □□ 1 □□□□ □□□□□.

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Answer: C (LEAVE A REPLY)

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NEW QUESTION: 66

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Answer: C (LEAVE A REPLY)

NEW QUESTION: 67

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Answer: A (LEAVE A REPLY)

NEW QUESTION: 68

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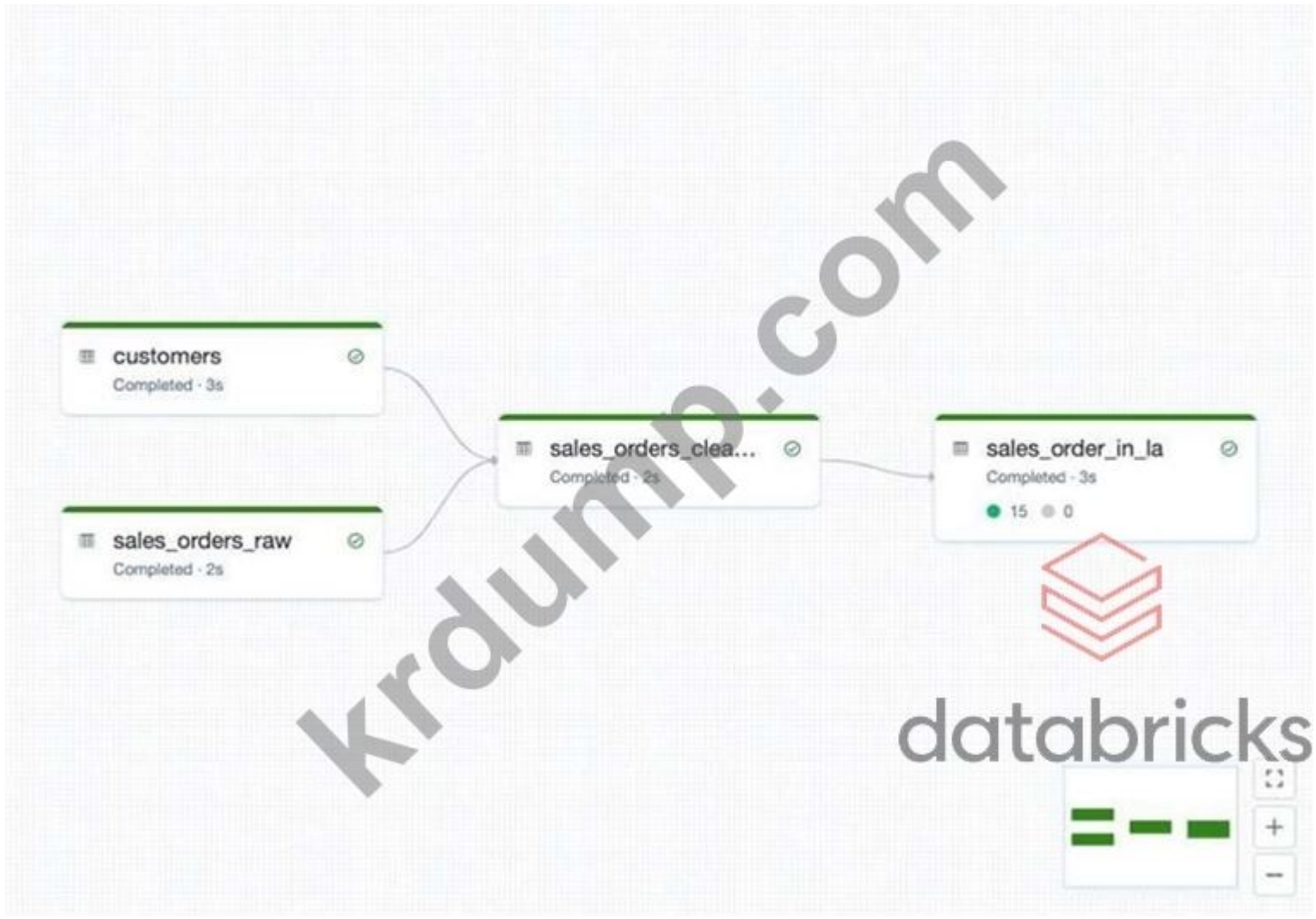
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Answer: D (LEAVE A REPLY)
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https://docs.databricks.com/en/security/auth-authz/table-acls/grant-privileges-database.html
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https://docs.databricks.com/en/security/auth-authz/table-acls/privileges.html

NEW QUESTION: 69
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D. Spark.streams.getActive
E. getActiveStreams()
Answer: C (LEAVE A REPLY)

NEW QUESTION: 70
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Answer: B (LEAVE A REPLY)

NEW QUESTION: 71
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11. live.customers□ □□□□□.
12.c.customer_id = s.customer_id
13.c.city = 'LA';
14.
15.sales_orders_in_la □□□ □□□ □□ □□ □□
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https://databricks.com/product/delta-live-tables
https://databricks.com/blog/2022/04/05/announce-generally-availability-of-databricks-delta-live-tables-dlt.htm DELTA LIVE TABLES□ ETL □□□□ □□ □ □□ □□□ □□□□□.
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NEW QUESTION: 72
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SELECT * FROM table_name TIMESTAMP AS OF date_sub(□□_□□(), 1)

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Answer: C (LEAVE A REPLY)
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NEW QUESTION: 73
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Answer: D (LEAVE A REPLY)
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dbfs:/mnt/mylib/mylib-0.1-py3-none-any.whl
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https://docs.databricks.com/en/dev-tools/ cli/commands.html#library-Operations Databricks CLI □□ □□ □□□□:
https://docs.databricks.com/en/dev-tools/cli/install.html

NEW QUESTION: 74
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user_id LONG, post_text STRING, post_id STRING, □□ FLOAT, □□ FLOAT, post_time TIMESTAMP, □□ DATE □ □□□□ □□ □□ □□□□□. □□□ □□ □□□ □□□□ □□□□□.
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Answer: D (LEAVE A REPLY)
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user_id LONG, post_text STRING, post_id STRING, □□ FLOAT, □□ FLOAT, post_time TIMESTAMP, □□ DATE. □ □□□□ □□ □ □ □□□□ □□□□□□□□. □□□ Delta Lake □□□□□ □□□ □□□□ Delta Lake□ □□ □□□ □□□ □□□□ □□□□ □□□ □□□□ □□□ □ □□ □□□ □□□ □□□□□. □□□□ □ □□□ □□□ □ □□ □□ □□□ □ □□□□ □□ □□□ □□□□□. Delta Lake□ □□□ □□□ □□□□ □□ □□□ □□□□ □□ □□□ □□ □□□ □□□ □ □□□□ □□ □□□ □□□□□ I/O □□ □ □□ □ □□□□. □□□ □□: [Databricks □□ □□□ □□□□ □□□], "Delta Lake" □□ □□; "□□□ □□□□" □□ □□□ Databricks □□□.

NEW QUESTION: 75
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df = Spark.read.format("parquet").load(f"/mnt/source/(date)")
□ □□ □□□ □□□ □□ Python □□□ □□□□□ □□ □□ □□□ □□□□ □□□?
A. □□ = Spark.conf.get("□□")
B. input_dict = □□()
□□= input_dict["□□"]
C. □□□ □□□□
□□ = sys.argv[1]
D. □□ = dbutils.notebooks.getParam("□□")
E. dbutils.widgets.text("□□", "null") □□ = dbutils.widgets.get("□□")
Answer: E (LEAVE A REPLY)
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□ □□ □□□ □□□ □□ Python □□□ □□□□ □ □□□□ □□ □□ □□□ □□□ □□□□.
dbutils.widgets.text("date", "null") date = dbutils.widgets.get("date") □ □□ □□□ dbutils.widgets API□ □□□□ "date"□□ □□□ □□ □ □□□ □□□□□. □□□□□ □□□ □1. □□□ □□□□ "null"□□□. □, □□□□□ □□□□ □□□ □□ □□□ "null"□ □□□.
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Spark.conf API□ □□□ □□□□□ □□ Spark □□ □□□ □□□□□ □□□□ □ □□□□□2.

input()□ Databricks Jobs API□ □□ □□ □□□ □□□□ □□□ □□□ □□□ □□□ □□ B□ □□□□ □□□□. input() □□□ API □□□ □□ □□ □□ □□□□□ □□□ □□□ □□ □ □□□□□3.
sys.argv1□ Databricks Jobs API□ □□ □□ □□□ □□□□ □□□ □□□ □□□ □□□ □□ C□ □□□□ □□□□. sys.argv □□□ □□□□ □□ Python □□□□□ □□□ □□□ □□□ □□□□ □ □□□□□4.
dbutils.notebooks.getParam("date")□ Databricks Jobs API□ □□ □□ □□□ □□□□ □□□ □□□ □□□ □□□ □□ D□ □□□□ □□□□. dbutils.notebooks API□ API5□ □□ □□□□□ □□□ □□ □□□ □□□□ □□ □□ □□ □□□□□ □□□ □ □□□ □□ □□□ □□□□□ □□□□ □ □□□□□.
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NEW QUESTION: 76
CREATE DATABASE Sample_db □□ □□□□ □□□□□□ Sample_db□ □□□□ □□ DBFS□□ □□□□□□□ □□ □□□ □□□ □□?
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B. □□ □□, /user/db/
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E. □□ □□, dbfs:/user/hive/warehouse
Answer: E (LEAVE A REPLY)
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```
%sql
create database sample_db
```

```
OK
Command took 0.32 seconds -- by akhil.vangala@ at 9/1/2022, 1:07:29 AM on SingleNode
```

```
| 4
```

```
%sql describe database sample_db
```

able | Data Profile

	database_description_item	database_description_value
1	Namespace Name	sample_db
2	Comment	
3	Location	dbfs:/user/hive/warehouse/sample_db.db
4	Owner	root

krdump.com



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Configuration | Notebooks (1) | Libraries | Event log | Spark UI

▼ Advanced options

Azure Data Lake Storage credential passthrough

☐ Enable credential passthrough for user-level data access

Spark | Logging | Init Scripts | JDBC/ODBC | Permissions

Spark config

```
spark.sql.warehouse.dir dbfs:/tmp/customDBlocation
```

```
1  %sql
2  create database sample_db
```

OK

```
Command took 1.32 seconds -- by akhil.vangala at 9/1/2022, 12:23:45 AM on SingleNode
```

Cmd 3

```
1  %sql describe database sample_db
```

Table | Data Profile

	database_description_item	database_description_value
1	Namespace Name	sample_db
2	Comment	
3	Location	dbfs:/tmp/customDBlocation/sample_db.db
4	Owner	root

databricks
Krdump.com
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Databricks-Certified-Professional-Data-Engineer □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ Databricks-Certified-Professional-Data-Engineer □□! DumpTop □ □□ **Databricks-Certified-Professional-Data-Engineer** □□ □□□ □□□□□□, DumpTop Databricks-Certified-Professional-Data-Engineer □□ □□□ □□□□□□□□ □□□ □□□□□□□. □□□□ □□□ □□ □□ □□ DumpTop Databricks-Certified-Professional-Data-Engineer □□□ □□□□□.
https://www.dumptop.com/Databricks/Databricks-Certified-Professional-Data-Engineer-dump.html (**217** Q&As Dumps, **30%OFF** **Special Discount:** **KrDump**)

NEW QUESTION: 77
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```
from pyspark.sql.functions import current_timestamp, input_file_name, col
from pyspark.sql.column import Column

def ingest_daily_batch(time_col: Column, year:int, month:int, day:int):
    (spark.read
        .format("parquet")
        .load(f"/mnt/daily_batch/{year}/{month}/{day}")
        .select("*",
                time_col.alias("ingest_time"),
                input_file_name().alias("source_file")
                )
        .write
        .mode("append")
        .saveAsTable("bronze")
    )
```

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def new_records():
A. Spark.readStream.table("□□")□ □□□□□.
B. Spark.readStream.load("□□")□ □□□□□.
C.

```
return (spark.read
    .table("bronze")
    .filter(col("ingest_time") == current_timestamp())
)
```

databricks

D. return spar.read.option("readChangeFeed", "true").table ("bronze")

E.

```
return (spark.read
    .table("bronze")
    .filter(col("source_file") == f"/mnt/daily_batch/{year}/{month}/{day}")
)
```

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databricks

Answer: E (LEAVE A REPLY)

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https://docs.databricks.com/en/delta/delta-change-data-feed.html

NEW QUESTION: 78

DELTA LIVE TABLE □□□□□□ □ □□ □□□ □□□□□ □□□ □ □□□□. □ □ □□ □□□ □□□□□?

A. □□□□, □□

B. □ □, □□

C. □□□□, □□

D. □ □, □□

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Answer: (SHOW ANSWER)

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https://docs.microsoft.com/en-us/azure/databricks/data-engineering/delta-live-tables/delta-live-tables-concepts#-

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NEW QUESTION: 79

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B. Repos□ □□□□ □□ Git □□□□□ □□ □□□ □□□□ dev-2.3.9 □□□ □□□□□.

C. Repos□ □□□□ dev-2.3.9 □□□ □□□□□□ □□ □□□□ □□□ □□ □□□□□.

D. □□ □□ □□□ □□ Git □□□□ □□ □□□ □□ □□□□ □□□□ □□ □□□□□.

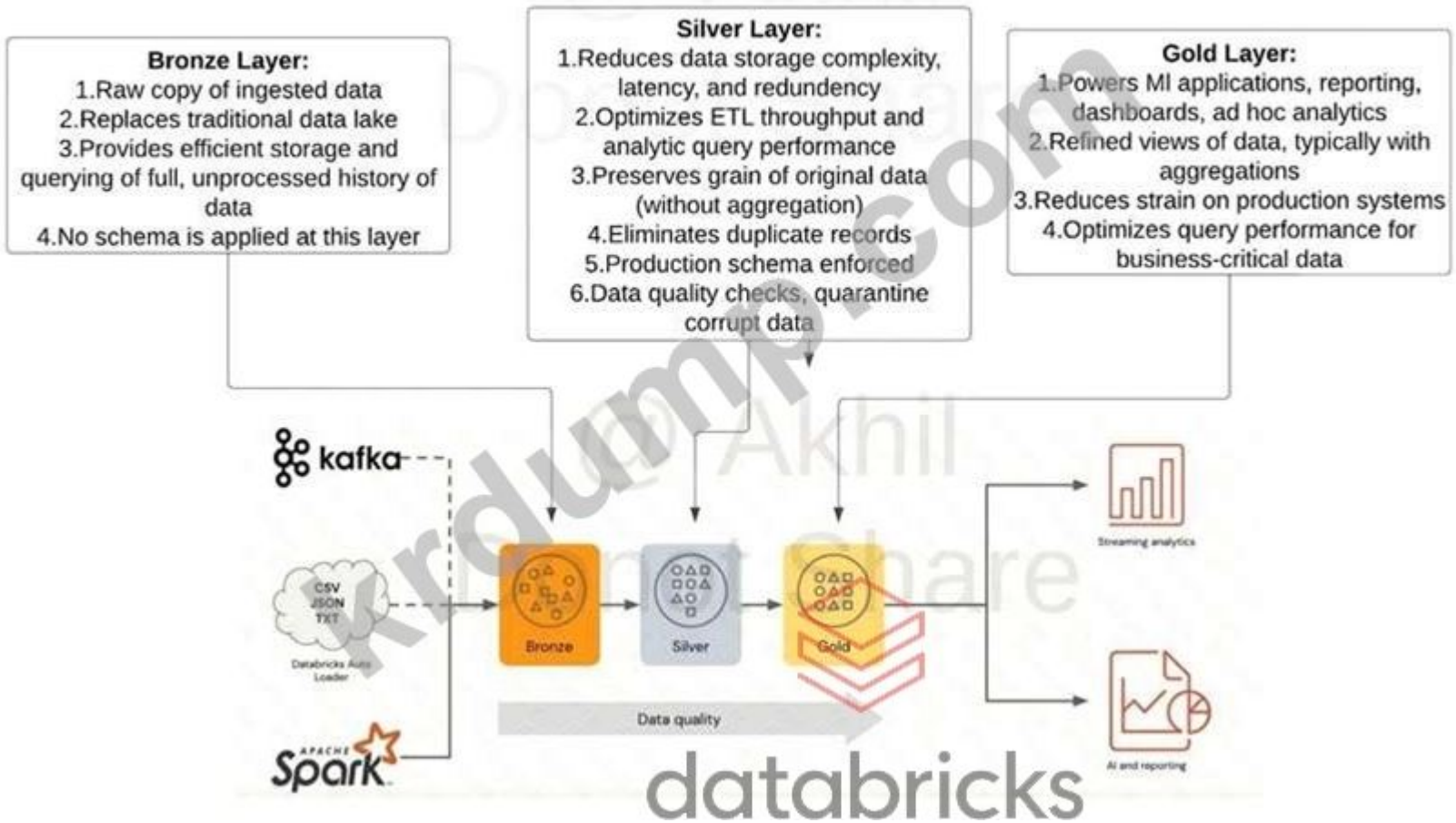
E. Repos□ □□□□ □□ □□□□ dev-2.3.9 □□□□ □□□ □□ □□ □□□□ □□□□□ □□ □ □□□ □□□□.

Answer: (SHOW ANSWER)

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NEW QUESTION: 80
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A. ETL □□□ □ □□ □□ □□□ □□□□□□.
B. □□ □□□ □□
C. □□ □□ □□ □□□ □□□□ □□□□□.
D. □□□ □□ □□ □ □□□ □□
E. □□□□□ □□□ □□□□ □□ □□□□ □□ □□
Answer: (SHOW ANSWER)
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2. □□□□□ □□□ □□□□ □□□□ □□ □□□□ □□
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NEW QUESTION: 81
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A. □□□□ □□ □□□□ □□□ □□ □□□□□ □□□ □ □□□□.
B. □ □□ □□□ □□□ □□□ □□□□ □□□ □ □□□ □□□□□ □ □ □□□□.
C. □□ □□□□ □□□ □ □□ Job□ □□ □□□ □□□ □ □□□□.
D. □□ □□□□ □□□□ □□ □□□□ □□ □□□ □□□ □ □□□□.
E. □ □□ Job□□ □ □□ Job□□ □□□□□ □□□□ □□□ □ □□□□.
Answer: D (LEAVE A REPLY)

NEW QUESTION: 82
□□ □ □□□ □□ □□□□ □□□□□?
1.INSERT OVERWRITE table_name
2.SELECT * FROM □□□
1. □□□ □□ □□ □□ table_name
2.AS SELECT * FROM □□□

A. INSERT OVERWRITE□ □□□□□ □□□□ □□□□, CREATE OR REPLACE□ □□□□□ □□□□ □□□□ □□□□□.
B. INSERT OVERWRITE□ □□□□□ □□□□ □□□□ □□□□, CREATE OR REPLACE□ □□□□□ □□□□ □□□□□.
C. INSERT OVERWRITE□ □□□□□ □□ □□□ □□□ □□□□, CREATE OR REPLACE□ □□□□□ □□ □□□ □□□ □□□□.
D. INSERT OVERWRITE□ □□□□□ □□ □□□ □□□ □□□, CREATE OR REPLACE□ □□□□□ □□ □□□ □□□ □□□□□.
E. □ □ □□□□ □□□ □□□□□.
Answer: A (LEAVE A REPLY)
□□
INSERT OVERWRITE□ CREATE OR REPLACE TABLE(CRAS)□ □□ □□□□ CRAS□ □□□□ □□□□ □□□ □ □□□ □□□□.
□, □ □□ □□□□□ □□ □□ □□□ □□□ □□□ □ □□□□. □□□□□ INSERT OVERWRITE□ □□□□ □□□□□.
INSERT OVERWRITE□ □□□ □□ □□□□ □□□□ □□□□ □□□ □□□ □ □□□□.
□ □□□ □□□□□ □□ □□ Spark.databricks.delta.schema.autoMerge.enabled□ true□ □□□□ □□□ □□□□ □□ □□ □□□ □□□□□.

NEW QUESTION: 83
□□□ □□□□□ □□ □□□ □□□□□□.
1. □□ *
2. json.`/path/to/json/file.json`□□;
□□□ □□□□□ □□□□ DLT(□□ □□□ □□□)□□ □□□ □ □□□ □ □□□ □□□□ □ □□□ □□□□□.
□□. □□□ DLT □□□□□□□ □ □□ □□□□ □□□□ □□□.
□□ □ □□□ □□□ □□□□ □□ □□ □□□ □□□□ □□ □□□□□?
A. □□□□ □□□□ □□□. json □□ □□□. FROM □□
B. JSON □□ □□□ cloud_files(...) □□□ □□□□ □□□.
C. □□ □□ □□□ COMMENT □□ □□□□ □□□.
D. □□ □□ □□□ CREATE LIVE TABLE table_name AS □□ □□□□ □□□.
E. □□ □□ □□□ CREATE DELTA LIVE TABLE table_name AS □□ □□□□ □□□.
Answer: D (LEAVE A REPLY)

NEW QUESTION: 84
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A. 1/3
B. 2/6
C. 1/6
D. 2/3
Answer: D (LEAVE A REPLY)

NEW QUESTION: 85
□□□□□ □□ □□□ □□□□ □□□ □□□ □ □□ □□□ □□□□ □□□□ □□□ □□ □□□□ □□□ □□□□□?
A. □□□□: □ □□ □□□□;
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B. □□□□: □ □□ □□□□;

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C. □□□□: □□ □□□ □□□□;
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□□ □□ □□: 1
D. □□□□: □□ □□□ □□□□;
□□□: □□□;
□□ □□ □□: 1
E. □□□□: □□ □□□ □□□□;
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□□ □□ □□: 1
Answer: D (LEAVE A REPLY)
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NEW QUESTION: 86
JDBC□ □□□□ SQLite □□□□□□□ □□ □□□□□ □□□□ □□ SQL □□□□ □□□□□.
A. 1.CREATE TABLE users_jdbc
2. SQLITE □□
3.□□(
4. URL = "jdbc:/sqmple_db",
5. dbtable = "□□□"
6.)
B. 1.CREATE TABLE users_jdbc
2.SQL □□
3.URL = {□□:"jdbc:/sqmple_db",dbtable: "□□□"}
C. 1.CREATE TABLE users_jdbc
2.SQL □□
3.□□(
4. url = "jdbc:sqlite:/sqmple_db",
5. dbtable = "□□□"
6.)

D. 1.CREATE TABLE users_jdbc
2.org.apache.spark.sql.jdbc.sqlite □□
3.□□(
4. URL = "jdbc:/sqmple_db",
5. dbtable = "□□□"
6.)
E. 1.CREATE TABLE users_jdbc
2.org.apache.spark.sql.jdbc □□
3.□□(
4. url = "jdbc:sqlite:/sqmple_db",
5. dbtable = "□□□"
6.)
Answer: D (LEAVE A REPLY)
□□
□□□,
1.CREATE TABLE users_jdbc
2.org.apache.spark.sql.jdbc □□
3.□□(
4. url = "jdbc:sqlite:/sqmple_db",
5. dbtable = "□□□"
6.)
Databricks □□□□ □□ JDBC□ □□□□ SQL Server, My SQL, SQL Lite □ Snowflake□ □□□ □ □□ SQL Database□ □□ □□□ □□□□□.
1.CREATE TABLE <jdbcTable>
2.org.apache.spark.sql.jdbc □□ JDBC □□
3.□□(
4. url = "jdbc:<databaseServerType>://<jdbcHostname>:<jdbcPort>",
5. dbtable " = <jdbcDatabase>.atable",
6. □□□ = "<jdbcUsername>",
7. □□□□ = "<jdbcPassword>"
8.)
□ □□□ □□□ □□□□
JDBC□ □□□□ SQL □□□□□□ - Azure Databricks | □□□□□□□ □□

NEW QUESTION: 87
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A. Databricks Repos□ □□□□ □□ □□□□ □□□ □ □□□□.
B. Databricks Repos□ □□ □ □□ □□□ □□□□□.
C. Databricks Repos□□ □□ □□ □□□□ □□□□ □□□□.
D. Databricks Repos□ □□ □□□ □□□□ □□□□□.

E. Databricks Repos□ □□□□ □□□ □□□□ □□□□□ □□ □□□ □□□ □ □□□□.
Answer: E (LEAVE A REPLY)
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NEW QUESTION: 88
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A. □□□□□□ □□ FORCE□ □□□□□.
B. □□□□□□ □□ CASCADE □□
C. DROP DATABASE □□□ □□□□□.
D. □□□□□□□ □□□□ □□ □□ □□ □□□□ □□□□ □□□.
E. DELTA DATABSE □□ □□
Answer: C (LEAVE A REPLY)
□□
□□□ DROP DATABASE □□ CASCADE □□□
□□□□□ □□□ □□□□ □□□□□□ □□□ □□ □□□□ □□□□□. □□□□□□ □□□ □□ □□□□ □□□□ □□□□□□ □□□□□ □□□□ □□□□ □□ □□ □□□ □□□ □□□ □□□□.

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