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**Exam** : **QSDA2019**

**Title** : Qlik Sense Data Architect  
Certification Exam

**Vendor** : Qlik

**Version** : DEMO

**NO.1** A data architect needs to load large amounts of data from a database which is continuously updated. New records are added, and existing records get updated and deleted. Each record has a LastModified field. All existing records are exported into a QVD file. The data architect wants to load the records into Qlik Sense efficiently.

Which steps should the data architect take to meet these requirements?

- A.**
1. Load the new and updated data from the database
  2. Load the existing data from the QVD without the updated rows that have just been loaded from the database. Concatenate with the new and updated records.
  3. Load all records from the key field from the database and use an Inner Join on the previous table.
- B.**
1. Load the existing data from the QV
  2. Load new and updated data from the database. Concatenate with the table loaded from the QVD.
  3. Create a separate table for the deleted rows and use a WHERE NOT EXISTS to remove these records.
- C.**
1. Load the existing data from the QVD.
  2. Load the new and updated data from the database without the rows that have just been loaded from the QVD. Concatenate with data from the QVD.
  3. Load all records from the key field from the database and use an Inner Join on the previous table.
- D.**
1. Use a partial load to load new and updated data from the database.
  2. Load the existing data from the QVD without the updated rows that have just been loaded from the database. Concatenate with the new and updated records.
  3. Use the Peek function to remove the deleted rows.

**Answer:** D

**NO.2** A company generates 1 GB of ticketing data daily. The data is stored in multiple tables. Business users need to see trends of tickets processed for the past two years. Users very rarely access the transaction-level data for a specific date. Only the past two years of data must be loaded, which is 720 GB of data. Which method should a data architect use to meet these requirements?

- A.** Load only aggregated data for two years and use ODAG for transaction data
- B.** Load only two years of data in an aggregated app and create a separate transaction app for occasional use
- C.** Load only two years of data and use best practices in scripting and visualization to calculate and display aggregated data
- D.** Load only aggregated data for two years and use Direct Discovery for transaction data

**Answer:** A

**NO.3** Refer to the exhibit.

```
Table_A:
LOAD * INLINE [
Field_1, Field_2, Field_3
A, 1, 001
A, 2, 003
B, 3, 005 ];
```

```
Table_B:
LOAD * INLINE [
Field_1, Field_2, Field_4
A, 1, 456
A, 3, 567
B, 1, 789]
```

A data architect needs to modify the script to ONLY load rows from Table\_B when Field\_1 and Field\_2 are the same as in Table\_A.

(For example, only the row containing A. 1. 456 should be loaded from Table\_B ) Which script should the data architect use?

A)

```
Table_A:
LOAD * INLINE [
Field_1, Field_2, Field_3
A, 1, 001
A, 2, 003
B, 3, 005 ];
```

```
Table_B:
LOAD * INLINE [
Field_1, Field_2, Field_4
A, 1, 456
A, 3, 567
B, 1, 789]
Where Exists (Field_1,Field_2);
```

B)

```
Table_A:  
LOAD * INLINE [  
Field_1, Field_2, Field_3  
A, 1, 001  
A, 2, 003  
B, 3, 005 ];
```

```
Table_B:  
Left Keep(Table_A)  
LOAD * INLINE [  
Field_1, Field_2, Field_4  
A, 1, 456  
A, 3, 567  
B, 1, 789];
```

C)

```
Table_A:  
LOAD * INLINE [  
Field_1, Field_2, Field_3  
A, 1, 001  
A, 2, 003  
B, 3, 005 ];
```

```
Table_B:  
LOAD * INLINE [  
Field_1, Field_2, Field_4  
A, 1, 456  
A, 3, 567  
B, 1, 789]  
Where Exists(Field_*);
```

D)

```
Table_A:
LOAD * INLINE [
Field_1, Field_2, Field_3
A, 1, 001
A, 2, 003
B, 3, 005 ];
Right Keep(Table_A)
```

```
Table_B:
LOAD * INLINE [
Field_1, Field_2, Field_4
A, 1, 456
A, 3, 567
B, 1, 789];
```

- A. Option A
- B. Option B
- C. Option C
- D. Option D

**Answer:** D

**NO.4** A data architect completes development of a new app with two data sources Both data sources will also be used by other apps in the future The sources have different data refresh frequencies

\* Source 1 Contains frequently updated data and must be refreshed hourly

\* Source 2 Contains data that is transferred from a partner and must be refreshed weekly Tasks must be created to load the data sources and make sure that the new app uses the most current data The data will be stored in two QVDs Which tasks should be created to meet these requirements'?

- A.** 1. Schedule Task 1 to run hourly and refresh data from Source 1  
2 Schedule Task 2 that is dependent on Task 1 to refresh data from Source 2  
3. Schedule a task for the app that is dependent on completion of Task 2 that loads the two QVDs
- B.** 1. Schedule Task 1 to run hourly and refresh data from Source 1  
2 Schedule Task 2 that is dependent on Task 1 to refresh data from Source 2  
3 Schedule a task for the app that is dependent on completion of Tasks 1 and 2 that loads the two QVDs
- C.** 1 Schedule Task 1 to run hourly and refresh data from Source 1  
2 Schedule Task 2 to run weekly and refresh data from Source 2  
3. Schedule a task for the app that is dependent on completion of Tasks 1 or 2 that loads the two QVDs
- D.** 1 Schedule Task 1 to run hourly and refresh data from Source 1  
2 Schedule Task 2 to run weekly and refresh data from Source 2  
3. Schedule a task for the app that is dependent on completion of Task 2 that loads the two QVDs

**Answer:** D

**NO.5** A company decides to migrate all apps from QlikView to Qlik Sense. After converting an apps: there are several unconverted objects What should the data architect do?

- A.** Re-create the unconverted objects
- B.** Save the unconverted objects as master items
- C.** Remove the set analysis statements from the unconverted objects
- D.** Save the unconverted objects as extensions and import them into Qlik Sense

**Answer:** D