QSDA2019^Q&As

Qlik Sense Data Architect Certification Exam - June 2019 Release

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QUESTION 1

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 two years of data in an aggregated app and create a separate transaction app for occasional use

B. Load only two years of data and use best practices in scripting and visualization to calculate and display aggregated data

C. Load only aggregated data for two years and use Direct Discovery for transaction data

D. Load only aggregated data for two years and use ODAG for transaction data

Correct Answer: D

QUESTION 2

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. ScheduleTask 1 to run hourly and refresh data from Source 1

2.

ScheduleTask 2 to run weekly and refresh data from Source 2

3.

Schedule a task for the app that is dependent on completion ofTasks 1 or 2 that loads the two QVDs

B. 1. ScheduleTask 1 to run hourly and refresh data from Source 1

2.

ScheduleTask 2 that is dependent onTask 1 to refresh data from Source 2

3.

Schedule a task for the app that is dependent on completion ofTask 2 that loads the two QVDs

C. 1. ScheduleTask 1 to run hourly and refresh data from Source 1

2.

ScheduleTask 2 that is dependent onTask 1 to refresh data from Source 2

3.

Schedule a task for the app that is dependent on completion ofTasks 1 and 2 that loads the two QVDs

D. 1. ScheduleTask 1 to run hourly and refresh data from Source 1

2.

ScheduleTask 2 to run weekly and refresh data from Source 2

3.

Schedule a task for the app that is dependent on completion ofTask 2 that loads the two QVDs

Correct Answer: D

QUESTION 3

Refer to the exhibit.

```
Section Access;
SecurityTable:
Load * INLINE [
ACCESS, USERID, LINK, OMIT
ADMIN, ABC\QSERVICE, LEVEL
USER, ABC\EFN, *,
USER, ABC\JCS, *,
USER, ABC\MMD, NA,
USER, ABC\MMD, SA,
USER, ABC\HDD, EMEA,
USER, ABC\PPP, * , LEVEL
];
```

The Section Access security table for an app is shown User ABC\PPP opens a Qlik Sense app with a table using the field called LEVEL on one of the table columns.

What is the result?

A. The user gets an "Invalid visualization" error

B. The table is displayed without the LEVEL column

C. The table is removed from the user interface

D. The user gets a "Field not found" error

Correct Answer: A

QUESTION 4

A table is generated resulting from the following script

```
LOAD *,
Date(OrderTime) as Date;
LOAD * INLINE [
Order, OrderTime
'ABC',2017-03-12 10:20:15
'XYZ',2017-03-12 11:21:15
'DEF',2017-03-12 10:21:35];
```

When the data architect selects a date, some, but NOT all, orders for that date are shown How should the data architect modify the script to show all orders for the selected date? A)

```
LOAD *,
Date#(OrderTime,'YYYY-MM-DD') as Date;
LOAD * INLINE [
Order, OrderTime
'ABC',2017-03-12 10:20:15
'XYZ',2017-03-12 11:21:15
'DEF',2017-03-12 10:21:35];
```

B)

```
LOAD *,
Floor(MakeDate(OrderTime,'YYYY-MM-DD')) as Date;
LOAD * INLINE [
Order, OrderTime
'ABC',2017-03-12 10:20:15
'XYZ',2017-03-12 11:21:15
'DEF',2017-03-12 10:21:35];
```

C)

```
LOAD *,
Date(Floor(OrderTime),'YYYY-MM-DD') as Date;
LOAD * INLINE [
Order, OrderTime
'ABC',2017-03-12 10:20:15
'XYZ',2017-03-12 11:21:15
'DEF',2017-03-12 10:21:35];
```

D)

```
LOAD *,
Date(OrderTime,'YYYY-MM-DD') as Date;
LOAD * INLINE [
Order, OrderTime
'ABC',2017-03-12 10:20:15
'XYZ',2017-03-12 11:21:15
'DEF',2017-03-12 10:21:35];
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

QUESTION 5

Refer to the exhibit.

FulfillmentCenter	LocationCode	LocationDate	City	latitude	longitude
A	1	03/01/2009	boston	42.35843	-71.05977
B	2	01/01/2010	chicago	41.87823	-87.6298
C	3	06/06/2012	memphis	35.14953	-90.04898
D	4	02/01/2010	los angeles	34.05223	-118.2437
A	5	08/02/2012	seattle	47.60621	-122.3321

OrderDate	Item	FulfillmentDate	FulfillmentCenter
01/01/2009	3054	02/11/2013	A
09/10/2012	4091	08/02/2012	B
04/03/2015	3056	12/09/2014	D
02/11/2013	1035	01/04/2016	B
08/02/2012	2060	02/01/2009	B
12/09/2014	3039	11/10/2014	C
01/04/2016	4050	07/12/2008	D
07/12/2008	3089	05/03/2013	C

A data architect has a data model that includes historical order fulfillment centers. The order fulfillment

centers occasionally changed location. The history of order fulfillment must be tracked on a per center, per

location basis.

Which scripting function should the data architect use to meet this data modeling requirement?

A. IntervalMatch

B. Peek

C. ApplyMap

D. Inner Join

Correct Answer: A