

# QSDA2019<sup>Q&As</sup>

Qlik Sense Data Architect Certification Exam - June 2019 Release

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### QUESTION 1

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

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**QUESTION 2**

Refer to the exhibit.

OrderID	CustomerID	EmployeeID	ShipperID	FreightWeight	OrderDate
6571	4	16	2	43,48	2017-06-28
6570	79	13	2	29,2	2016-06-29
6569	79	45	2	79,17	2017-07-02
6568	4	33	2	43,41	2016-12-02
6567	79	19	1	23,2	2017-04-03
6566	34	45	2	66,54	2017-07-04
6565	4	13	2	49,18	2016-01-06
6564	34	19	1	43,89	2017-06-06
6563	34	13	2	22,56	2016-07-09
6562	4	32	2	33,98	2016-07-10

The data architect needs to create a KPI that displays the average amount of orders per customer. This aggregated field should be added to the existing orders table.

Which script should the data architect use?

A)

```
Orders:
LOAD
    OrderID,
    CustomerID,
    EmployeeID,
    ShipperID,
    FreightWeight,
    OrderDate
FROM [lib://Data/Orders.xlsx]
(ooxml, embedded labels, table is Sheet1);

Left Join(Orders)

LOAD
    CustomerID,
    Count(OrderID) AS NumberOfOrdersPerCustomer
Resident Orders
Group By CustomerID;
```

B)

```
Orders:
LOAD
    OrderID,
    CustomerID,
    EmployeeID,
    ShipperID,
    FreightWeight,
    OrderDate
FROM [lib://Data/Orders.xlsx]
(ooxml, embedded labels, table is Sheet1);

Left Join(Orders)

LOAD
    CustomerID,
    Count(OrderID) AS NumberOfOrdersPerCustomer
Resident Orders;
```

C)

```
Orders:
LOAD
    OrderID,
    CustomerID,
    EmployeeID,
    ShipperID,
    FreightWeight,
    OrderDate
FROM [lib://Data/Orders.xlsx]
(ooxml, embedded labels, table is Sheet1);

CustomerOrders:
LOAD
    CustomerID,
    Count(OrderID) AS NumberOfOrdersPerCustomer
Resident Orders
Group By CustomerID;
```

D)

```
Orders:
LOAD
    OrderID,
    CustomerID,
    EmployeeID,
    ShipperID,
    FreightWeight,
    OrderDate
FROM [lib://Data/Orders.xlsx]
(ooxml, embedded labels, table is Sheet1);

CustomerOrders:
LOAD
    CustomerID,
    Count(OrderID) AS NumberOfOrdersPerCustomer
Resident Orders
Group By;
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

### 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 data architect creates a collection of large QVD files that propagate data into their apps This solution works well. However, a new app that uses a subset of the data in a QVD takes much longer than expected to reload The LOAD statement is

```
CustomerExperience:
LOAD *
FROM [lib://QVDRRepo/Customersatisfaction.qvd] (qvd)
WHERE Region = 'North Africa' OR Region = 'Western Europe' OR Region = 'Southern Europe';
```

Which two changes should be made to improve load performance? (Select two ) A)

```
Change the following in the QVD load:
CustomerExperience:
INNER JOIN(Temp)
LOAD CustomerID, Product, AccountStatus,
MayContact, SatisfactionScore
FROM [lib://QVDRRepo/Customersatisfaction.qvd] (qvd);
```

B)

Replace the WHERE clause with the following:  
WHERE IN (LOAD Region RESIDENT Temp);

C)

Add the following before the QVD load:

```
Temp:  
LOAD * INLINE [  
Region  
North Africa  
Southern Europe  
Western Europe  
];
```

D)

Add the following before the QVD load:

```
Temp:  
LOAD CustomerID, Region  
FROM [lib://QVDRepo/Customersatisfaction.qvd] (qvd)  
WHERE Region = 'North Africa' OR Region = 'Western Europe'  
OR Region = 'Southern Europe';
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

## QUESTION 5

A data architect needs to load data from two different databases. Additional data will be added from a folder that contains QVDs, text files, and Excel files.

What is the minimum number of data connections required?

A. Two

B. Four

C. Five

D. Three

Correct Answer: A

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