



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

Qlik Sense Data Architect Certification Exam - June 2019 Release

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### QUESTION 1

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

Correct Answer: A

### QUESTION 2

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

### QUESTION 3

Refer to the exhibit.

EmployeeID	Department
1	Executive
2	IT
3	Sales
4	Sales
5	Sales
6	IT
7	Human Resources
8	Human Resources
9	R&D
10	R&D
11	Logistics

A company has different departments Executive and Sales should always be the first values in a Department filter pane.

Which script must the data architect use to meet this requirement?

- A)



```
Employeeestemp:  
LOAD  
    EmployeeID,  
    Department  
FROM [lib://Data/Departments.xlsx]  
(ooxml, embedded labels, table is Sheet1);  
  
Employees:  
LOAD  
    EmployeeID,  
    Department  
Resident Employeeestemp  
Order By Department (Executive, Sales) Asc;  
  
Drop table Employeeestemp;
```

B)

```
CustomSort:  
LOAD * INLINE [  
    JobTitle  
    Excutive,  
    Sales  
];  
  
Employees:  
LOAD  
    EmployeeID,  
    Department  
FROM [lib://Data/Departments.xlsx]  
(ooxml, embedded labels, table is Sheet1);  
Drop table CustomSort;
```

C)

```
Employees:  
LOAD  
    EmployeeID,  
    Department  
FROM [lib://Data/Departments.xlsx]  
(ooxml, embedded labels, table is Sheet1)  
Order by Department (Executive, Sales) Asc;
```

D)



```
Employees:
LOAD
  EmployeeID,
  IF(Department='Executive', Dual(Department, 1),
    IF(Department='Sales', Dual(Department, 2))) AS Department
FROM [lib://Data/Departments.xlsx]
(ooxml, embedded labels, table is Sheet1);
```

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

Correct Answer: C

#### QUESTION 4

Multiple department fields in a dataset require a description. A data architect needs to add the department descriptions or a default value when the department does NOT have a description.

Which strategy should the data architect use to meet these requirements?

- A. ApplyMap with two parameters after the Mapping load
- B. Left Join between tables and Description.xlsx in every Department table
- C. Enter "Missing description" in the blank rows for Description.xlsx, then use Mapping Load
- D. ApplyMap with three parameters after the Mapping load

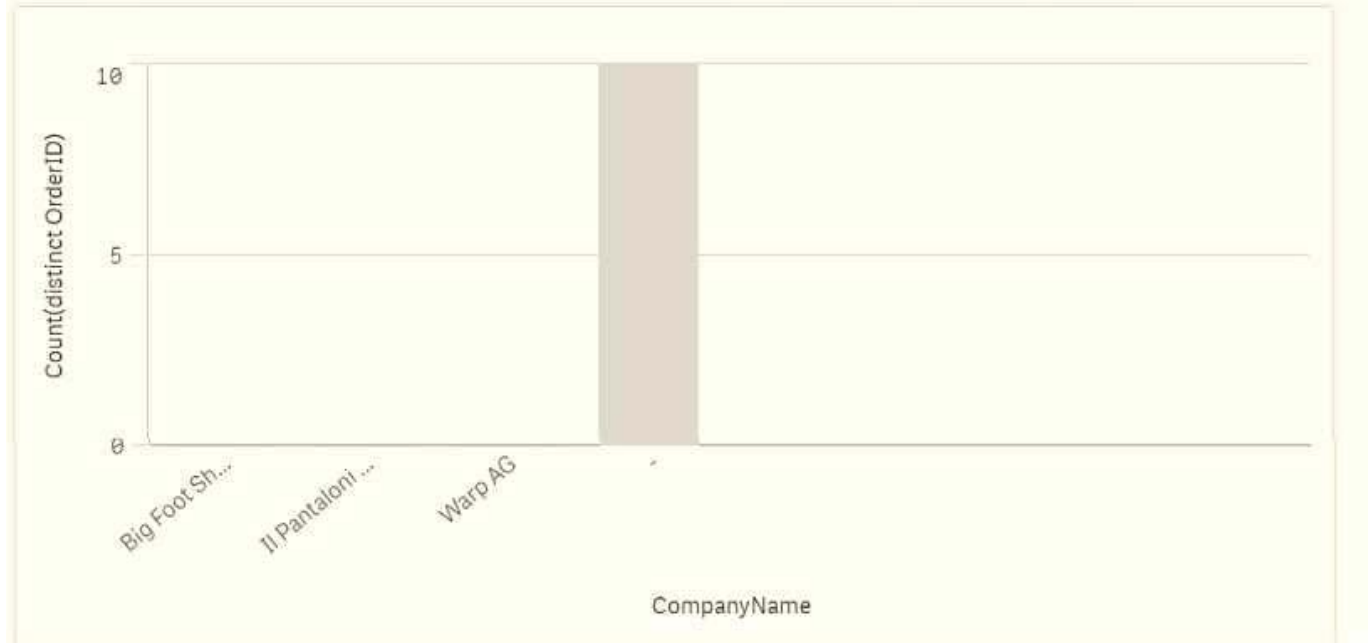
Correct Answer: A

#### QUESTION 5

Refer to the exhibit.



CustomerID	CompanyName	ContactName	DivisionID	OrderID	EmployeeID	ShipperID	FreightWeight	OrderDate
10	Big Foot Shoes	James Hendersson	2	-	-	-	-	-
27	Il Pantaloni di la Cammorra	Don Corleone	1	-	-	-	-	-
44	Warp AG	Klaus Deum	1	-	-	-	-	-
44	-	-	-	6571	33	2	78,5	31/03/2019
44	-	-	-	6570	16	1	74,84	31/03/2019
10	-	-	-	6569	19	5	80,69	30/03/2019
10	-	-	-	6568	32	5	41,54	30/03/2019



A data architect needs to analyze the number of orders by customer. The data is stored in two Excel files: Orders and Customers. The data architect creates a bar chart, but the data is obviously incorrect.

What should the data architect do to resolve this issue?

- A. Open the data manager, split the Customers table, and Concatenate Orders and Customers on the CustomerID field
- B. Open the data manager split the Customers table, and associate on CustomerID
- C. Open the data load editor, use CONCATENATE to concatenate Orders and Customers
- D. Open the data load editor, rename the CustomerID field, and concatenate Orders and Customers

Correct Answer: A

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