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QUESTION 1

Refer to the exhibit.

```
For Each vSalesSheet in 'Sales 2016', 'Sales 2017'  
Sales:  
CrossTable (SalesQuarter, SalesAmount, 2)  
LOAD  
    EmployeeID,  
    '$(vSalesSheet)' as SalesYear,  
    Q1,  
    Q2,  
    Q3,  
    Q4  
FROM [lib://ExcelCert/Sales.xlsx]  
(ooxml, embedded labels, header is 1 lines, table is [$(vSalesSheet)]);
```

A data architect needs to transform the values for SalesYear from `Sales 2016` to display only the year values `2016` and `2017` in the table.

Which two functions can the data architect use to accomplish this in the script? (Choose two.)

- A. Right('\$(vSalesSheet)' as SalesYear
- B. Left('\$(vSalesSheet)' 4) as SalesYear
- C. SubField('\$(vSalesSheet)', '\', 2) as SalesYear
- D. LTrim('\$(vSalesSheet)') as SalesYear
- E. SubField('\$(vSalesSheet)', '\', 1) as SalesYear

Correct Answer: AC

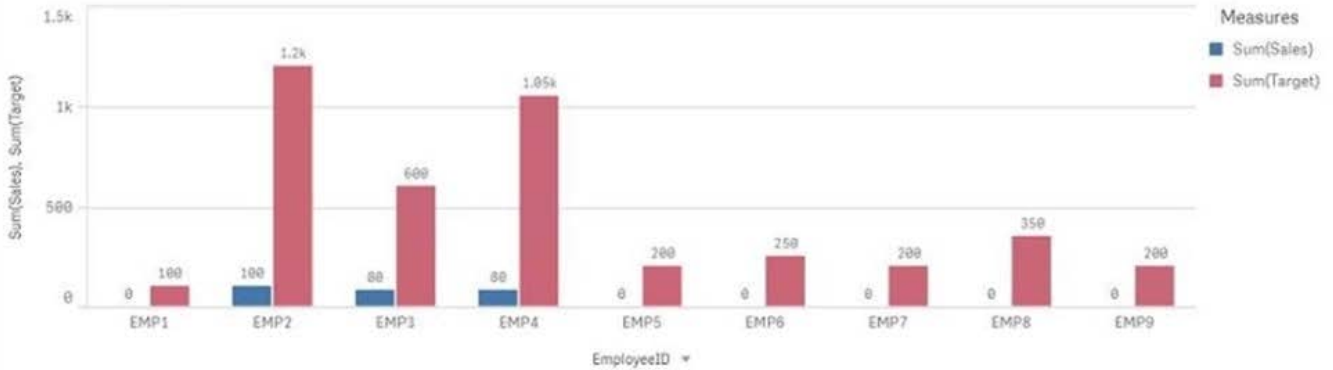
QUESTION 2

Refer to the exhibit.



EmployeeID	Sales
EMP2	50
EMP2	30
EMP3	20
EMP3	50
EMP3	10
EMP2	20
EMP4	60
EMP4	10
EMP4	10

EmployeeID	Target
EMP1	100
EMP2	400
EMP3	200
EMP4	350
EMP5	200
EMP6	250
EMP7	200
EMP8	350
EMP9	200



A data architect has two tables that contain Sales and target data for employees. The tables are loaded into Qlik Sense and are associated by EmployeeID. The data architect creates a bar chart of total Sales vs. Target. The architect notices some values for target are too high, and employees with NO sales should be excluded.

Which function should the data architect use to resolve these issues?

- A. Left Join
- B. Inner Join
- C. Left Keep
- D. Outer Join

Correct Answer: B

QUESTION 3

Refer to the exhibit.



OrderID	OrderDate	CustomerID	EmployeeID	Sales
10251	3/3/2016	CST1	EMP7	21.36
10251	3/3/2016	CST1	EMP7	332.64
10251	3/3/2016	CST1	EMP7	185.2
10277	11/5/2016	CST1	EMP7	889.6
10277	11/5/2016	CST1	EMP7	360.96
10289	11/21/2015	CST1	EMP8	616.2
10289	11/21/2015	CST1	EMP8	320.4
10290	11/23/2016	CST1	EMP7	131.4
10290	11/23/2016	CST1	EMP7	1890.45
10290	11/23/2016	CST1	EMP7	294.9
10290	11/23/2016	CST1	EMP7	134.9
10338	1/21/2014	CST1	EMP8	524.8
10338	1/21/2014	CST1	EMP8	381
10349	2/3/2016	CST1	EMP7	820.32
10463	2/28/2017	CST1	EMP8	203.07

A data architect needs to build a dashboard that displays the aggregated sales for each sales representative. All aggregations on the data must be performed in the script.

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



A.

```
Data:
LOAD
    [OrderID],
    [OrderDate],
    [CustomerID],
    [EmployeeID],
    [Sales]
FROM [lib://Certification Exam/Sample Daa.xlsx]
(coxml, embedded labels, table is Sales);

Emp:
LOAD
    EmployeeID,
    EmployeeName
FROM [lib://Certification Exam/Sample Daa.xlsx]
(coxml, embedded labels, table is Emp);

Summary:
LOAD
    EmployeeName,
    sum([Sales]) as TotalSales
Resident Data Group by (EmployeeName) ;
```

B.

```
Data:
LOAD
    [OrderID],
    [OrderDate],
    [CustomerID],
    [EmployeeID],
    [Sales]
FROM [lib://Certification Exam/Sample Daa.xlsx]
(coxml, embedded labels, table is Sales);

Left Join (Data)
LOAD
    EmployeeID,
    EmployeeName
FROM [lib://Certification Exam/Sample Daa.xlsx]
(coxml, embedded labels, table is Emp);

Summary:
LOAD
    EmployeeName,
    sum([Sales]) as TotalSales
FROM [lib://Certification Exam/Sample Daa.xlsx]
(coxml, embedded labels, table is Sales);
```

A. B.



C.

```
Data:
LOAD
    [OrderID],
    [OrderDate],
    [CustomerID],
    [EmployeeID],
    [Sales]
FROM [lib://Certification Exam/Sample Daa.xlsx]
(ooxml, embedded labels, table is Sales);

Left join (Data)
LOAD
    EmployeeID,
    EmployeeName
FROM [lib://Certification Exam/Sample Daa.xlsx]
(ooxml, embedded labels, table is Emp);

Summary:
LOAD
    EmployeeName,
    sum([Sales]) as TotalSales
Resident Emp Group by (EmployeeName) ;
```

D.

```
Data:
LOAD
    [OrderID],
    [OrderDate],
    [CustomerID],
    [EmployeeID],
    [Sales]
FROM [lib://Certification Exam/Sample Daa.xlsx]
(ooxml, embedded labels, table is Sales);

Left join (Data)
LOAD
    EmployeeID,
    EmployeeName
FROM [lib://Certification Exam/Sample Daa.xlsx]
(ooxml, embedded labels, table is Emp);

Summary:
LOAD
    EmployeeName,
    sum([Sales]) as TotalSales
Resident Data Group by (EmployeeName) ;
```

C. D.

Correct Answer: D



QUESTION 4

Refer to the exhibit.

```
LIB CONNECT TO 'SQL (abc_qservice)';

OrderHeader:
LOAD CustomerID,
      EmployeeID,
      OrderDate,
      OrderID;
SQL SELECT CustomerID,
      EmployeeID,
      OrderDate,
      OrderID
FROM orders;

OrderData:
LOAD
      OrderID,
      OrderSalesAmount
FROM [lib://QVD (abc_qservice)/OrderData.qvd]
(qvd);

OrderDetail:
LOAD LineNo,
      OrderID,
      ProductNumber,
      Price;
SQL SELECT *
FROM orderdetails;
```

An existing app on Qlik Sense Enterprise is duplicated and transferred to a data architect to add some additional data. When trying to manually reload the original script, the data architect receives an error.

What should be done to make sure the script runs correctly?

- A. Add the line LIB CONNECT TO `SQL (abc_qservice)` before the LOAD for the OrderDetail table.
- B. Give the data architect the Read rights on the data connections in the QMC.
- C. Make the data architect the owner of the app in the QMC.
- D. Add the LIB CONNECT TO `QVD (abc_qservice/OrderData.qvd)` before the LOAD for the OrderData table.

Correct Answer: A

QUESTION 5



Refer to the exhibits.



Region
Region.ID
Region
EmployeeID
Sales

▼ Preview

Region		Preview of data			
Region.ID	Region	EmployeeID	Sales		
1	North	-	-		
2	West	-	-		
4	South	-	-		
5	-	-	-		
1	-	111	100		
1	-	222	50		
1	-	333	150		

App1 | Edit | Sheet1 | No selections applied | IQ Insights

Sheet1

Region	Region.ID	Sum(Sales)
Totals		1425
North	1	0
South	4	0
West	2	0
-	1	300
-	2	225
-	3	200
-	4	300
-	5	0
-	-	400



Executives need to see the total sales by region for the current year. The data architect inherits App1 from the former employee who tries to address this requirement. Two Microsoft Excel spreadsheets, Region and Employee, are used as the data source. The data architect creates a table and identifies errors in the amount of sales per region.

Which method should the data architect use to resolve the errors?

- A. In the data manager, split the region table and associate by EmployeeID
- B. In the data manager, concatenate the Region table and associate by Region.ID
- C. In the data load editor, concatenate the region and Employee tables
- D. In the data manager, split the region table and associate by Region.ID

Correct Answer: D

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