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**QUESTION 1**

Refer to the exhibits.

```
Section Access;  
LOAD * inline [  
ACCESS, USERID, REGION  
ADMIN, DOMAIN\A, NORTH  
ADMIN, DOMAIN\A, WEST  
ADMIN, DOMAIN\B, EAST  
ADMIN, DOMAIN\C, *  
ADMIN, DOMAIN\D, *  
];
```

```
Section Application;  
LOAD * inline [  
REGION,  
NORTH,  
EAST,  
WEST,  
SOUTH  
];
```

Which values of the REGION field will be visible for User C when the user opens the app?

- A. EAST, WEST, and SOUTH
- B. NORTH, EAST, and WEST
- C. NORTH, EAST, WEST, and SOUTH
- D. EAST and WEST

Correct Answer: C

QUESTION 2

A data architect must break down a 13-character ShipmentID code in the following format, # ### # # # #. Separate fields must be created from the numeric values separated by the hyphen (-). The data architect must extract five sub-fields (ShipmentLoc, Quantity, CategoryID, StoreLoc, and Division) from the 13character code.

How should the data architect meet this requirement?

- A. In the data manager, use the data profiling card to replace the '-' characters in the ShipmentID
- B. In the data load editor, load the ShipmentID field and apply the `PurgeChar9ShipmentID, \\'-\'` function



- C. In the data manager, use the data profiling card to split the ShipmentID by the ` ` character
- D. In the data load editor, load the ShipmentID field and apply the KeepChar() and Trim() functions

Correct Answer: C

QUESTION 3

Refer to the exhibits.

Year	Region	Budgeted Sales	
2015	North	10	
2015	West	12	
2015	East	14	
2015	South	16	
Year	Region	Semester	Actual Sales
2015	North	1	10
2015	North	2	8
2015	West	1	12
2015	West	2	11
2015	East	1	14
2015	East	2	9
2015	South	1	16

A data architect must load the two tables without creating a synthetic key. The data architect also must make sure expressions like Sum ([Budgeted Sales]) are calculated correctly.

Which load script meets these requirements?



Budget:

```
load * inline [  
Year, Region, Budgeted Sales  
2015, North, 10  
2015, West, 12  
2015, East, 14  
2015, South, 16];
```

Sales:

```
inner join(Budget)  
load * inline [  
Year, Region, Semester, Actual Sales  
2015, East, 2, 9  
2015, South, 1, 16  
2015, South, 2, 7  
];
```

A.



B.

Budget:

```
load * inline [  
Year, Region, Budgeted Sales  
2015, North, 10  
2015, West, 12  
2015, East, 14  
2015, South, 16];
```

Sales:

```
concatenate(Budget)  
load * inline [  
Year, Region, Semester, Actual Sales  
2015, North, 1, 10  
2015, North, 2, 8  
2015, West, 1, 12  
2015, West, 2, 11  
2015, East, 1, 14  
2015, East, 2, 9  
2015, South, 1, 16  
2015, South, 2, 7  
];
```

C.

Budget:

```
load * inline [  
Year, Region, Budgeted Sales  
2015, North, 10  
2015, West, 12  
2015, East, 14  
2015, South, 16];
```

Sales:

```
load * inline [  
Year, Region, Semester, Actual Sales  
2015, North, 1, 10  
2015, North, 2, 8  
2015, West, 1, 12  
2015, West, 2, 11  
2015, East, 1, 14  
2015, East, 2, 9  
2015, South, 1, 16  
2015, South, 2, 7  
];
```



B. C.

Budget:

```
load * inline [  
Year, Region, Budgeted Sales  
2015, North, 10  
2015, West, 12  
2015, East, 14  
2015, South, 16];
```

Sales:

```
outer join(Budget)  
load * inline [  
Year, Region, Semester, Actual Sales  
2015, North, 1, 10  
2015, North, 2, 8  
2015, West, 1, 12  
2015, West, 2, 11  
2015, East, 1, 14  
2015, East, 2, 9  
2015, South, 1, 16  
2015, South, 2, 7  
];
```

D.

Correct Answer: B

QUESTION 4

Refer to the exhibit.



	A	B	C	D
1	Region	CustomerID	FirstPurchase	RecentPurchase
2	A	1	1/1/2016	3/2/2017
3		2	1/17/2016	4/12/2017
4		3	2/1/2016	2/1/2016
5		4	12/1/2016	7/19/2017
6	B	10	1/1/2016	3/2/2017
7		11	1/17/2016	4/12/2017
8		12	2/1/2016	2/1/2016
9		13	12/1/2016	7/19/2017
10		14	1/1/2016	3/2/2017
11		15	1/17/2016	4/12/2017
12	C	100	2/1/2016	2/1/2016
13		101	12/1/2016	7/19/2017
14		102	1/17/2016	4/12/2017
15		103	2/1/2016	2/1/2016

One of the data sources a data architect must add for a newly developed app is an Excel spreadsheet. The Region field only has values for the first record for the region. The data architect must perform a transformation so that each row contains the correct Region.

Which function should the data architect implement to resolve this issue?

- A. CrossTable
- B. IntervalMatch
- C. Above
- D. Previous

Correct Answer: B

QUESTION 5

A data architect needs to develop three separate apps (Sales, Finance, and Operations). The three apps share numerous identical calculation expressions. The data architect wants to reduce duplicate script and stores it on a file server that Qlik Sense can access.

How should the data architect complete requirements?

- A. Call batch file
- B. Macro on server
- C. Execute server script



D. Include script function

Correct Answer: D

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