

# QV\_DEVELOPER\_01<sup>Q&As</sup>

QlikView 11 Developer Certification Examination

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**QUESTION 1**

Refer to the exhibit to the right.

1	Transaction ID,Date,Product,Amount
2	1,11/11/2011,Toy Car,136
3	2,11/11/2011,Toy Car,164
4	3,11/11/2011,Red Bicycle,181
5	4,11/11/2011,Yellow Ball,151
6	5,11/11/2011,Blue Bicycle,142
7	6,11/11/2011,Green Ball,140
8	7,11/11/2011,Wooden Bat,129
9	8,11/11/2011,Wooden Bat,103
10	9,11/11/2011,Black Glove,108
11	10,11/11/2011,Black Glove,178
12	Transaction ID,Date,Product,Amount
13	11,11/12/2011,Blue Bicycle,180
14	12,11/12/2011,Green Ball,115
15	13,11/12/2011,Wooden Bat,146
16	14,11/12/2011,Toy Car,114
17	15,11/12/2011,Toy Car,175
18	16,11/12/2011,Glove, Black,160
19	17,11/12/2011,Red Bicycle,145
20	18,11/12/2011,Wooden Bat,114
21	19,11/12/2011,Glove, Black,198
22	20,11/12/2011,Yellow Ball,124

A customer needs the data displayed in the exhibit loaded into QlikView for analysis. The data is stored in a fat file and new rows are appended daily.

Which two data quality issues will a developer have to resolve? (Choose two.)

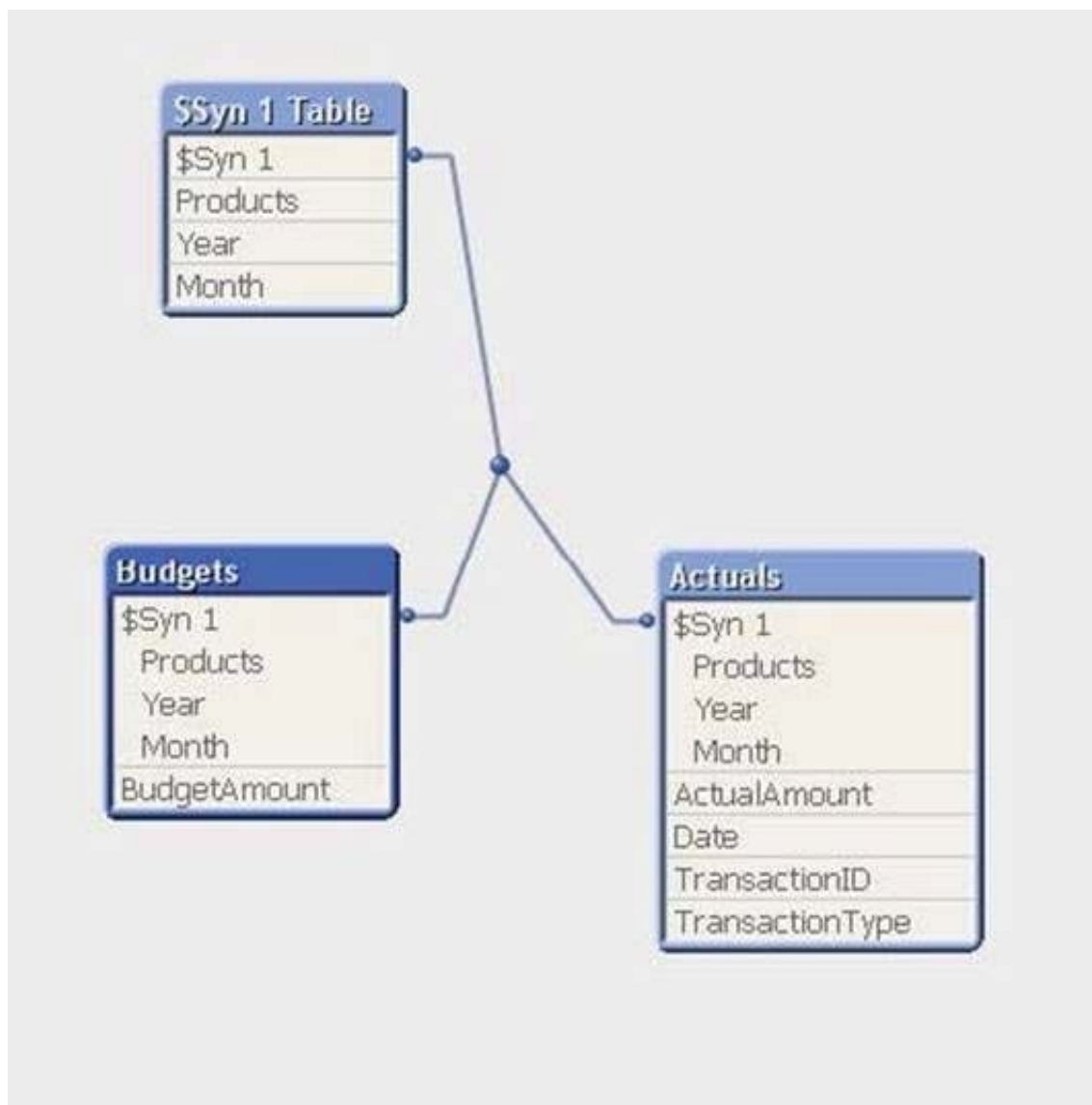
- A. the Transaction ID field name contains a space
- B. one or more Product field values contain spaces

- C. the Date field values contain special characters
- D. one or more header rows are included in the file data
- E. one or more Product field values contain the file delimiter
- F. the Date field name is also a function name and is a reserved word

Correct Answer: DE

**QUESTION 2**

Refer to the exhibit to the right.



A customer has aggregated budgets for products by year and month. Actual data is stored at a more detailed transaction level and so a one-to-many relationship exists between the Budgets to Actuals table. Budgets have been assigned for all months of the current year, but there are only transactions up to the current month of October. There are transactions for products that were not assigned budgets. How can a developer remove the synthetic key automatically

generated by QlikView and be able to analyze budgets and actuals by product, month, and year?

- A. load the Actuals table, and when loading the Budgets table, use Outer Join to join the BudgetAmount field to the Actuals table
- B. load the Actuals table, and when loading the Budgets table, rename fields Year and Month to BudgetYear and BudgetMonth
- C. load the Actuals table, and when loading the Budgets table, use the Concatenate function to append the Budgets table to the Actuals table
- D. create a concatenated key of Product-Year-Month in both the Budgets and Actuals table and comment out the individual fields in the Budgets table

Correct Answer: C

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### QUESTION 3

A customer needs multi-language support for a QlikView application. The languages that need to be supported immediately are English, German, and Dutch; in the future, however, additional languages may be needed.

Which solution should a developer use to meet the customer's needs?

- A. a separate document for each language
- B. variables for language-specific items and the option to select a specific language in a field
- C. a language definition table in the data model containing all descriptions for each language, and the option to select a specific language in a field
- D. a language definition table in the data model containing all descriptions for each language, automatically linking the business user to a language

Correct Answer: C

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### QUESTION 4

A customer needs a better understanding of inventory trends over time. However, the source database contains only the current product inventory levels.

Which technique will take advantage of QlikView capabilities to meet the customer's needs?

- A. using a QlikView script to store an accumulation of periodic snapshots to a table in the source database
- B. using a QVD file to store an accumulation of periodic snapshots from the source database
- C. using a QVX file to store an accumulation of periodic snapshots from the source database
- D. using a QlikView script to store an accumulation of periodic snapshots to an XML file

Correct Answer: B

## QUESTION 5

Refer to the exhibit to the right.

SalesOrderID	SalesAmount	City	Country
1	329	Chicago	US
2	931	New York	US
4	906	L.A.	US
5	17	LA	USA
6	547	Los Angeles	US
7	526	Berlin	DE
8	474	Hong Kong	CN
9	791	HongKong	CN
10	404	London	UK
11	198	London	US
12	606	Berlin	GER
13	141	Moscow	RU
14	223	NY	US
15	383	N.Y.	US

Which two data quality issues exist within the data set displayed in the exhibit? (Choose two.)

- A. multiple spellings of the same City
- B. the City value London is associated with two different Country values
- C. the Country values and salesOrderID values do not relate properly
- D. the salesAmount field name does not contain a space
- E. inconsistent Country abbreviations
- F. duplicate key values

Correct Answer: AF