



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

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**QUESTION 1**

A customer created 20 expressions that will be used repetitively throughout a QlikView application. These expressions could appear in more than 50 objects located on 15 tabs.

How can a developer efficiently apply and maintain these expressions?

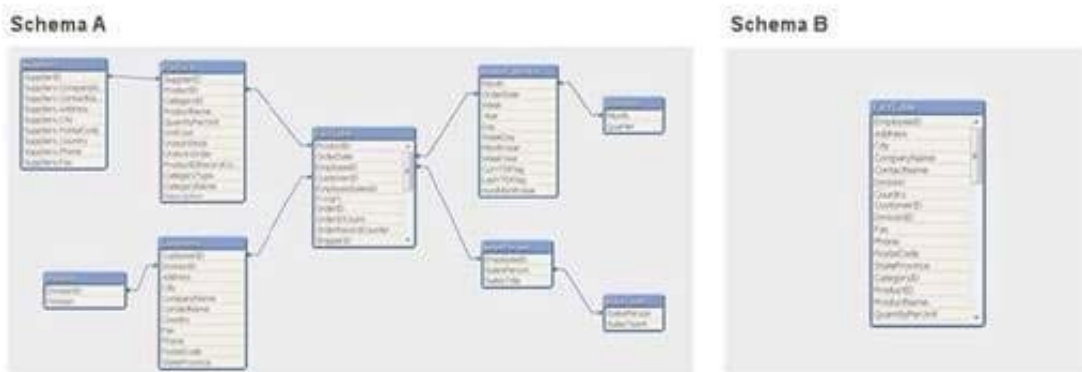
- A. create the required expression in each object as needed and edit them in the Expression Overview
- B. load the text for each expression from a text file into a table in the data model and link it to the fact table
- C. create a table of indices and expression text and use the index value in place of the expression text in each object
- D. create a variable for each expression that contains the expression text and use the variable in place of the expression in each object

Correct Answer: D

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**QUESTION 2**

Refer to the exhibit below.



Schema A displayed in the exhibit has been transformed into schema B. How can the before and after schemas be described?

- A. The snowflake schema has been transformed into a de-normalized schema.
- B. The snowflake schema has been transformed into a normalized schema.
- C. The star schema has been transformed into a de-normalized schema.
- D. The star schema has been transformed into a normalized schema.

Correct Answer: A

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**QUESTION 3**



A developer needs to modify the data model of a document that consumes 5GB of RAM when opened in memory.

Which type of client should the developer use?

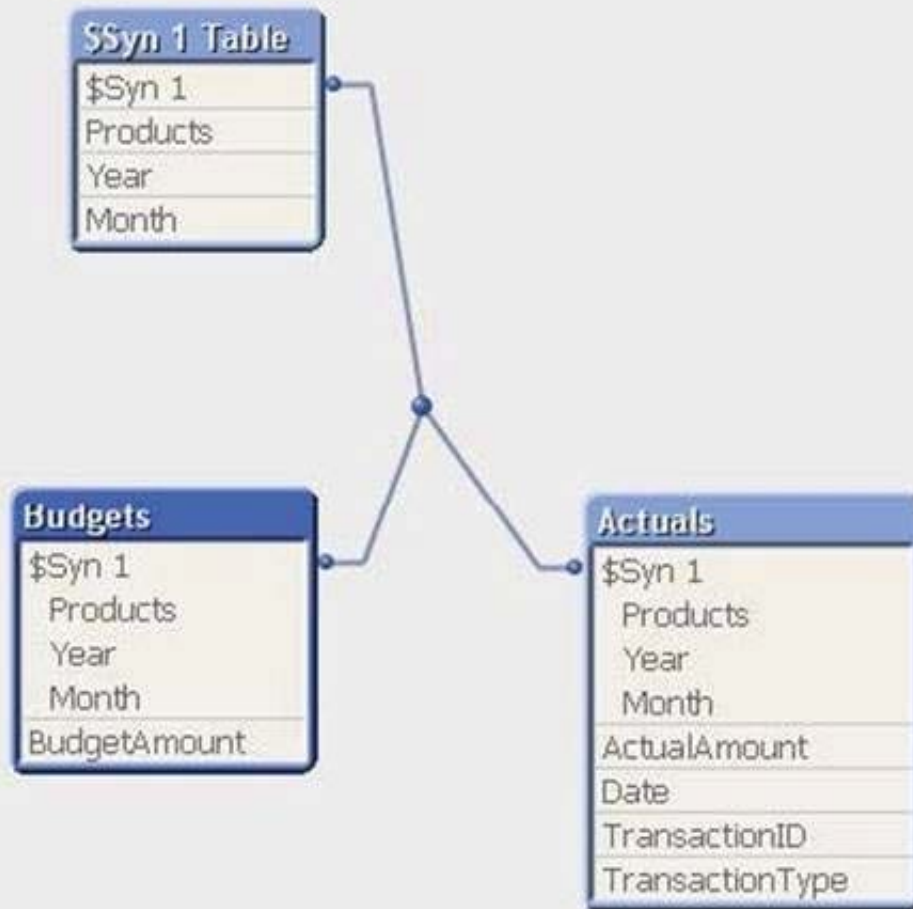
- A. Internet Explorer Plug-in client on a 64 bit Windows 7 operating system
- B. QlikView local client on a 32 bit Windows 7 operating system
- C. QlikView local client on a 64 bit Mac operating system
- D. QlikView local client on a 64 bit Windows 7 operating system

Correct Answer: D

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#### QUESTION 4

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



### QUESTION 5

Which action should a developer perform on a table to reduce required memory and optimize the application?

- A. convert numeric fields into text fields using the Text function
- B. combine multiple fields into one complex field, reducing the number of fields per table
- C. make all numeric fields a fixed length by left padding with leading 0's using the Num function
- D. split out a single complex field into multiple fields reducing the number of distinct values per field

Correct Answer: D

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