

QV_DEVELOPER_01^{Q&As}

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QUESTION 1

Which objects are the most appropriate for setting one or more values for use in a "what-if" scenario?

- A. Input Box Object and Chart Object
- B. Input Box Object and Calendar/slider Object
- C. Button Object and Extension Object
- D. Calendar/slider Object and Chart Object
- E. Input Box Object and Text Object

Correct Answer: B

QUESTION 2

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

QUESTION 3

A customer has a set of date values in different formats.

Some dates are in Julian date format; Some dates are text strings.

How can a developer ensure the data is loaded in a consistent format?

- A. change the default DateFormat variable assignment on the Main script tab
- B. use the Date function to format the field during load
- C. use the Alt function with different Date# functions
- D. use the Lookup function with a format table

Correct Answer: C

QUESTION 4

A customer needs to measure the Amount of sales by Days sales Outstanding (DSO). Days sales Outstanding does not exist in the data model.

Which technique should a developer use to meet the customer's need?

- A. on the Dimensions tab, press the Add Calculated Dimension button
- B. on the Expressions tab, add an expression using the Class function
- C. on the Expressions tab, add an expression using the Aggr function
- D. on the Dimensions tab, press the Add Dynamic Dimension button

Correct Answer: A

QUESTION 5

Refer to the exhibit to the right.

```
Employees_US:
LOAD EmployeeID,
      Name,
      Address;
SQL SELECT EmployeeID,
      Name,
      Address
FROM USEmployees;
```

```
Employees_UK:
LOAD EmployeeID,
      Name,
      Address;
SQL SELECT EmployeeID,
      Name,
      Address
FROM UKEmployees;
```

A customer has two databases containing employee data for different regions. Based on the script displayed in the exhibit, what will be the resulting table schema?

- A. one table named Employees_US
- B. one table named Employees_UK
- C. two tables named Employees_US and Employees_UK with no associations
- D. two tables named Employees_US and Employees_UK with a synthetic key

Correct Answer: A

QUESTION 6

How can a designer display the field selections that have been made within a chart caption?

- A. by inserting a Current selections box into the Text in Chart B. by using an expression with GetCurrentselections in the Window Title option on the General tab
- C. by using an expression with SET Analysis and the system Fields in the Title Text option on the Caption tab
- D. by selecting show Current selections on the Caption tab

Correct Answer: B

QUESTION 7

A developer created two QVWs. The first QVW loads data from the data source and creates QVD files.

The second QVW loads the QVD files and provides the user interface for the analytics.

The customer does not have Publisher installed.

How should the reloads be configured on the server to ensure the first QVW reload completes before the second QVW reload begins?

- A. Only the first QVW reload can be automated. An alert will need to be sent to prompt an administrator to manually perform the second QVW reload.
- B. Only one QVW reload can occur at a time on the QlikView server. The second QVW reload will always wait until the first QVW reload completes.
- C. The second QVW reload can be scheduled to start upon the successful completion of the first QVW reload.
- D. An action can be placed on the OnPostReload trigger within the first QVW to submit the reload of the second QVW.

Correct Answer: C

QUESTION 8

A developer needs to load data for products from a database table and a text file. The database table and text file can be joined by the field ProductID

The database table contains the master list of all available products. The text file contains additional data fields, but not for all products.

The developer loads the data from the database table first.

The developer needs to load the additional data fields from the text file into the existing table. The resulting table needs to contain the master list of all available products.

Which type of join should the developer use when loading the text file?

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

Correct Answer: B

QUESTION 9

A developer needs to load an Account table and a Contact table from QVDs. The developer needs to load only contacts for the accounts that have already been loaded.

There may be more than one contact for an account, so the developer needs to keep the Account and Contact tables separate.

After loading the Account table, which function should the developer use in the Where clause of the Contact table load?

- A. Previous
- B. Match
- C. Exists
- D. In

Correct Answer: C

QUESTION 10

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

QUESTION 11

Which QlikView script should a developer add to a Load script to output the resulting number of rows from a joining Load statement to the script Execution Progress window and the script log file?

- A. LET vNumRows = NoOfRows(\\TableName\\); ECHO \\Resulting Rows = \$(vNumRows)\\;
- B. SET vNumRows = NoOfRows(\\TableName\\); ECHO \\Resulting Rows = \$(vNumRows)\\;
- C. LET vNumRows = NoOfRows(\\TableName\\); PRINT \\Resulting Rows = \$(vNumRows)\\;
- D. SET vNumRows = NoOfRows(\\TableName\\); Response.Write \\Resulting Rows = \$(vNumRows)\\;
- E. LET vNumRows = NoOfRows(\\TableName\\); TRACE \\Resulting Rows = \$(vNumRows)\\;

Correct Answer: E

QUESTION 12

A customer needs to display sales amounts for the current month and a trend of sales over the prior 12 months using as small amount of screenspace.

Which chart type should the designer use to meet the customer's needs?

- A. a Combo Chart with one expression to display the current month sales and a second expression represented as a Mini Chart to display a trend of sales over the prior 12 months
- B. a Straight Table with one expression to display the current month sales and a second Line Chart to display a trend of sales over the prior 12 months
- C. a Straight Table with one expression to display the current month sales and a second expression represented as a Mini Chart to display a trend of sales over the prior 12 months
- D. a Straight Table with one expression to display the current month sales and a second expression represented as a

Linear Gauge to display a trend of sales over the prior 12 months

Correct Answer: C

QUESTION 13

Which statement describes a required field characteristics that will ensure QlikView associations across multiple tables?

- A. The field formats (such as numeric or string) must be the same in the original data sources.
- B. The fields must be defined as primary or foreign keys in the original data sources.
- C. The fields must be aliased to the same name when loading into QlikView.
- D. The number of distinct values in each field must be the same.

Correct Answer: C

QUESTION 14

What is the interpretation of a 98 percent subset ratio in the CustomerID field in an Orders table when the subset ratio of the same field in the Customer table is 100 percent?

- A. 98 percent of the orders have customers in the data, but only 2 percent of the orders have been shipped
- B. 2 percent of the orders have customers in the data, but 100 percent of the customers have placed an order
- C. 100 percent of customers are defined in the Customer table, but 2 percent of the customers have not placed an order
- D. 98 percent of the customers are defined in the Customer table, but 2 percent of the customers have not placed an order

Correct Answer: C

QUESTION 15

Which QlikView feature should a developer use to provide information throughout the QVW application about how a field was calculated in the Load script?

- A. Field Tag
- B. Field Comment
- C. Dimension Tag
- D. Variable Comment
- E. Expression Comment

Correct Answer: B

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