QUESTIONS & ANSWERS
Kill your exam at first Attempt

Business-Objects

QAWI301

QAWI301V3.0

Answer: B, D

QUESTION: 51
Which statement is true about calculation contexts?

A. They allow manipulation of reports to change the way the data is displayed.
B. They allow manipulation of variables to change the way the data is aggregated.
C. They allow manipulation of universe objects to change the way the data is displayed.
D. They allow manipulation of universe contexts to change the way the data is aggregated.

Answer: B

QUESTION: 52
Which three statements about the If() function are correct? (Choose three.)

A. Values within the function must be in quotes.
B. The function can be used to create a variable.
C. The function can contain an aggregate function.
D. Then and Else keywords can be used within the function instead of the semicolon.

Answer: B, C, D

QUESTION: 53
Which two statements describe reasons for using the FormatDate() function? (Choose two.)

A. You want to convert a string object into a date object.
B. You want to convert a date object into a string object.
C. You want to format a date so that it is displayed as a string when it is concatenated with another string.
D. You want to modify the format of a string object into a non-standard date format.

Answer: B, C

QUESTION: 54

Which statement is true of an output context operator?

A. It is placed within the brackets of the dimension list.
B. It is placed outside of the brackets of the dimension list.
C. It is placed within the brackets of the aggregation function.
D. It is placed outside of the brackets of the aggregation function.

Answer: D

QUESTION: 55

Which three statements are true of calculation contexts? (Choose three.)

A. If no context is defined the default context is assumed.
B. You can useNoFilter() as an extended syntax keyword when using contexts.
C. The ForEach context operator automatically takes the dimensions in the block into account.
D. You must place parentheses around the values listed after the Where keyword when using the Where operator.

Answer: A, C, D

QUESTION: 56

Which function would you use to extract the word "casual" from the product name "casual pants" of the Product Name field?

A. Left(5; [Product Name])
B. Left([Product Name]; 5)
C. Right((Product Name), 5)
D. Right(5, [Product Name])

Answer: B

QUESTION: 57

Which two character functions can modify character string and return the word "Department" from the string "Department Fast Foods"? (Choose two.)

A. Pos()
B. SubStr()
C. Length()
D. Replace()

Answer: B, D