

# SAP EDUCATION

## SAMPLE QUESTIONS: C\_BOWI\_42

SAP Certified Application Associate - SAP BusinessObjects Web Intelligence 4.2

Disclaimer: These sample questions are for self-evaluation purposes only and do not appear on the actual certification exams. Answering the sample questions correctly is no guarantee that you will pass the certification exam. The certification exam covers a much broader spectrum of topics, so do make sure you have familiarized yourself with all topics listed in the exam competency areas before taking the certification exam.

### Questions

1. What can you use breaks for?

Please choose the correct answer.

a)	<input type="radio"/>	To create a section
b)	<input type="radio"/>	To create multiple table blocks
c)	<input type="radio"/>	To remove repeated values in one table block
d)	<input type="radio"/>	To manipulate the navigation path

2. Why would you need to change the data source for your query?

Please choose the correct answer.

a)	<input type="radio"/>	To combine query results.
b)	<input type="radio"/>	To use different objects from the universe.
c)	<input type="radio"/>	To change the order of execution for existing queries.
d)	<input type="radio"/>	To use the production universe instead of the test universe.

3. Where do you view merged dimensions?

Please choose the correct answer.

a)	<input type="radio"/>	In the Report Map pane
b)	<input type="radio"/>	In the Available Objects pane
c)	<input type="radio"/>	In the Document Structure and Filters pane
d)	<input type="radio"/>	In the Query panel

4. How does rearranging the objects in the Result pane after the query has run affect the block display?

Please choose the correct answer.

a)	<input type="radio"/>	The objects are rearranged in the block based on the order in the Results Objects pane.
b)	<input type="radio"/>	The reordered objects are removed from the block.
c)	<input type="radio"/>	The block is sorted in ascending order based on the first object in the Results Objects pane.
d)	<input type="radio"/>	The block remains unchanged.

5. In what application mode can you freeze column headers?

Please choose the correct answer.

a)	<input type="radio"/>	Data
b)	<input type="radio"/>	Design, With Data
c)	<input type="radio"/>	Reading
d)	<input type="radio"/>	Design, Structure Only

6. Which property do you enable to keep rows in a break together on the same page?

Please choose the correct answer.

a)	<input type="radio"/>	The "Start on New Page" property in the Format Section.
b)	<input type="radio"/>	The "Start on New Page" property.
c)	<input type="radio"/>	The "Avoid page breaks in block" property.
d)	<input type="radio"/>	The "Avoid page break" property in the Format Section.

7. Which data sources can you access directly using Web Intelligence?

Please choose the correct answer.

a)	<input type="radio"/>	Relational databases
b)	<input type="radio"/>	XML files
c)	<input type="radio"/>	Business Explorer (BEx) Queries
d)	<input type="radio"/>	OLAP cubes

8. Which character should you use to reset the result of the RunningSum( ) function for either a break or a section?

Please choose the correct answer.

a)	<input type="radio"/>	Semicolon (;)
b)	<input type="radio"/>	Percent (%)
c)	<input type="radio"/>	Underscore (_)
d)	<input type="radio"/>	Comma (,)

9. Your report contains a table.

What happens when you drop a dimension object into a blank part of this report?

Please choose the correct answer.

a)	<input type="radio"/>	A new group is created.
b)	<input type="radio"/>	A new block is created.
c)	<input type="radio"/>	A new free-standing cell is created.
d)	<input type="radio"/>	A new section is created.

10. You insert the function CurrentDate() into a cell. To clarify the date you add a string so that the formula is now:

= "Sales Report from " + CurrentDate()

Which formatting capability is disabled for the cell?

Please choose the correct answer.

a)	<input type="radio"/>	Hide
b)	<input type="radio"/>	Format Number
c)	<input type="radio"/>	Format Cell
d)	<input type="radio"/>	Align

## Solutions

1 a) Incorrect	2 a) Incorrect	3 a) Incorrect	4 a) Incorrect	5 a) Incorrect
1 b) Incorrect	2 b) Incorrect	3 b) Correct	4 b) Incorrect	5 b) Incorrect
1 c) Correct	2 c) Incorrect	3 c) Incorrect	4 c) Incorrect	5 c) Correct
1 d) Incorrect	2 d) Correct	3 d) Incorrect	4 d) Correct	5 d) Incorrect

6 a) Incorrect	7 a) Incorrect	8 a) Correct	9 a) Incorrect	10 a) Incorrect
6 b) Incorrect	7 b) Incorrect	8 b) Incorrect	9 b) Correct	10 b) Correct
6 c) Correct	7 c) Correct	8 c) Incorrect	9 c) Incorrect	10 c) Incorrect
6 d) Incorrect	7 d) Incorrect	8 d) Incorrect	9 d) Incorrect	10 d) Incorrect

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