



C_BOWI_42^{Q&As}

SAP Certified Application Associate - SAP BusinessObjects Web Intelligence 4.2

Pass SAP C_BOWI_42 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.passapply.com/c_bowi_42.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by SAP Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers





QUESTION 1

Which two statements are true of an ambiguous query? There are 2 correct answers to this question. Response:

- A. It can be resolved with a loop.
- B. It can be resolved with a context.
- C. It contains all possible combinations of rows from the tables inferred by the objects.
- D. It contains one or more objects that can potentially return two different types of information.

Correct Answer: BD

QUESTION 2

Which table type looks most similar to a Microsoft Excel pivot table?

- A. Cross table
- B. Form
- C. Horizontal table
- D. Vertical table

Correct Answer: A

QUESTION 3

Which three rules apply when you manually synchronize queries?

There are 3 correct answers to this question.

Response:

- A. Dimension value formats must be the same.
- B. Dimensions with different names can be merged.
- C. Dimensions with different data types can be merged.
- D. Dimensions from multiple data sources can be merged.

Correct Answer: ABD

QUESTION 4

Which three methods can you use to apply a section in the Web Intelligence Rich Client?



There are 3 correct answers to this question.

Response:

- A. Click the "Set Master" button in the toolbar.
- B. Drag the column to be sectioned outside the block.
- C. Select the column; select Reporting Menu Option and then select "Set As Section".
- D. Right-click the column on which you want to create a section. From the drop-down menu, select "Set As Section".

Correct Answer: BCD

QUESTION 5

Which DaysBetween() function syntax should you use to calculate the number of years since your birth, assuming the date object is Birth_date?

Please choose the correct answer.

Response:

- A. =DaysBetween([Birth_date] ; CurrentDate) / 365.25
- B. =DaysBetween([Birth_date] , CurrentDate()) / 365.25
- C. =DaysBetween([Birth_date] ; CurrentDate()) / 365.25
- D. =DaysBetween(CurrentDate() ; [Birth_date]) / 365.25

Correct Answer: C

[Latest C_BOWI_42 Dumps](#)

[C_BOWI_42 VCE Dumps](#)

[C_BOWI_42 Practice Test](#)