

# SAP EDUCATION

## SAMPLE QUESTIONS: C\_TBW45\_70

SAP Certified Application Associate – Business Intelligence with SAP Netweaver 7.0 – [print view](#)

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. Which of the following statements is correct regarding the BEx Broadcaster and external sources of data?

Please choose the correct answer.

- a)  You can broadcast external, non – SAP data sources directly as long as they are read through the staging BAPI.
- b)  The external data sources must be multi-dimensional sources.
- c)  The external data sources must be mapped through a VirtualProvider.
- d)  External data sources are read through the Java connectors XMLA or ODBO.

2. Which of the following statements regarding exception aggregation are correct?

There are 2 correct answers to this question. Select which of the following answers are correct.

- a)  Exception aggregation is a feature that can be used in the definition of calculated key figures .
- b)  Exception aggregation is used to improve the response time of the query results.
- c)  The result of an exception aggregation can be used in another exception aggregation.
- d)  Exception aggregations are useful for highlighting important query results using color.

3. The cell editor...

There are 2 correct answers to this question. Select which of the following answers are correct.

- a)  ...is always available to make cell-specific definitions in the query definition.
- b)  ...is available to make cell-specific definitions in the query definition when two structures make up the definition.
- c)  ...allows you to define cells that have no direct reference to the associated structural components.

- d)  ...allows you to determine the format of a cell in the BEx Report Designer.

4. The key date of a query...

There are 2 correct answers to this question. Select which of the following answers are correct.

- a)  ...used for restricting the time characteristics contained in a query.
- b)  ...is a decisive factor for the display of time-dependent texts and attributes, independent of the selected transaction data.
- c)  ...can be determined flexibly at the report runtime by using a variable
- d)  ...can also enable you to display the progression of attribute values in the selected time period using a variable that represents a time interval.

5. Display attributes...

There are 2 correct answers to this question. Select which of the following answers are correct.

- a)  ...primarily serve as supplemental information for the carrying characteristic
- b)  ...can be used for navigating in a report.
- c)  ...can be used to sort in a report.
- d)  ...can be used in the query definition to filter individual values of the attribute.
- e)  ...can be used as navigation attributes in the query definition.

6. A Pre-Query is used...

Please choose the correct answer.

- a)  ...to pre-calculate the query result, so that the report is displayed more quickly at runtime.
- b)  ...to fill a characteristic value variable used in the result set query with the pre-query values via the replacement path.
- c)  ...to pre-calculate the results set for the Chart web item in order to determine if the chosen chart type can be displayed.

7. Which BI objects are essential for extracting and loading data from a source system into an InfoCube when using the new data flow technology in SAP NetWeaver 7.0 BI?

There are 3 correct answers to this question. Select which of the following answers are correct.

- a)  Transfer Rule
- b)  DataSource
- c)  Transformation
- d)  InfoSource
- e)  Data Transfer Process

8. What is the content of a fact table?

Please choose the correct answer.

- a)  The key figures for a combination of characteristic SID values of the dimensions are stored in the fact table.
- b)  Changes to master data tables are only possible if new dimension keys are created in the fact table.
- c)  Both cumulative values and also key figures for non-cumulative values can be contained in the fact table.

9. UDC (Universal Data Connect) enhances SAP NetWeaver BI by supporting integration and connectivity to a wide range of data sources. Which of the following statements are true statements regarding UDC?

There are 2 correct answers to this question. Select which of the following answers are correct.

- a)  UDC integration with JDBC (Java Database Connection) only supports persistent data handling: data that is physically stored on BW.
- b)  UDC integration with JDBC (Java Database Connection) supports transient data handling: direct access to data that is stored in the source system.
- c)  Creation of UDC DataSources takes place in the Data Warehousing Workbench of SAP NetWeaver BI.
- d)  InfoPackages are scheduled for UDC DataSources even though the BI Java Connectors push data to the PSA tables.

10. Which of the following interfaces are used to connect SAP NetWeaver BI to external OLTP systems (from the BI view)?

There are 2 correct answers to this question. Select which of the following answers are correct.

- a)  Service API
- b)  UD Connect (JDBC Connector)
- c)  UD Connect (ODBC Connector)
- d)  DB Connect

## Solutions

- |                |                |                |                |                 |
|----------------|----------------|----------------|----------------|-----------------|
| 1 a) Incorrect | 2 a) Correct   | 3 a) Incorrect | 4 a) Incorrect | 5 a) Correct    |
| 1 b) Incorrect | 2 b) Incorrect | 3 b) Correct   | 4 b) Correct   | 5 b) Incorrect  |
| 1 c) Incorrect | 2 c) Correct   | 3 c) Correct   | 4 c) Correct   | 5 c) Correct    |
| 1 d) Correct   | 2 d) Incorrect | 3 d) Incorrect | 4 d) Incorrect | 5 d) Incorrect  |
|                |                |                |                | 5 e) Incorrect  |
| 6 a) Incorrect | 7 a) Incorrect | 8 a) Correct   | 9 a) Incorrect | 10 a) Incorrect |
| 6 b) Correct   | 7 b) Correct   | 8 b) Incorrect | 9 b) Correct   | 10 b) Correct   |
| 6 c) Incorrect | 7 c) Correct   | 8 c) Incorrect | 9 c) Correct   | 10 c) Incorrect |

7 d) Incorrect

9 d) Incorrect

10 d) Correct

7 e) Correct