

# SAP EDUCATION

## SAMPLE QUESTIONS: C\_TBW60\_74

SAP Certified Application Associate - Modeling and Data Management with SAP BW 7.4

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 does SAP recommend you do to improve the overall reporting performance of a standard InfoCube in SAP BW 7.4?

Note: There are 3 correct answers to this question.

a)	<input type="radio"/>	Include the InfoCube into a semantically partitioned object (SPO).
b)	<input type="radio"/>	Execute a pre-load OLAP cache process in a process chain.
c)	<input type="radio"/>	Create aggregates.
d)	<input type="radio"/>	Create one or more line-item dimensions.
e)	<input type="radio"/>	Split the standard InfoCube data into several InfoCubes contained in a MultiProvider.

2. Which of the following record modes delivered by a DataSource can you directly upload to an InfoCube?

Note: There are 3 correct answers to this question.

a)	<input type="radio"/>	Reverse Image
b)	<input type="radio"/>	Before Image and After Image
c)	<input type="radio"/>	Delete Image
d)	<input type="radio"/>	Additive Image
e)	<input type="radio"/>	After Image

3. Your customer wants to migrate SAP BW 3.x Data Flows to SAP BW 7.x Data Flows.

What can they do to mitigate the risks of the migration?

Please choose the correct answer.

a)	<input type="radio"/>	Use emulation first to model the Data Flow with transformations and a data transfer process.
b)	<input type="radio"/>	Create the Data Flow manually to create update rules and a data transfer process.
c)	<input type="radio"/>	Use emulation first to model the Data Flow with update rules and a data transfer process.
d)	<input type="radio"/>	Create the Data Flow manually to create transformations and a data transfer process.

4. Which of the following settings can you make for error handling in the data transfer process?

Note: There are 2 correct answers to this question.

a)	<input type="radio"/>	Write invalid records into the target InfoProvider.
b)	<input type="radio"/>	Process the correct records and allow reporting on them.
c)	<input type="radio"/>	Process the correct records and do NOT allow reporting on them.
d)	<input type="radio"/>	Get all new data in source request by request.

5. What must you create to use data transfer process (DTP) error handling?

Please choose the correct answer.

a)	<input type="radio"/>	A DTP with extraction mode FULL
b)	<input type="radio"/>	A DTP with extraction mode INITIAL
c)	<input type="radio"/>	A process chain using the DTP
d)	<input type="radio"/>	A DTP with the transfer method Persistent Staging Area (PSA)

6. What can you use to accelerate an SAP BW implementation project?

Please choose the correct answer.

a)	<input type="radio"/>	SAP BW Data Warehousing Workbench
b)	<input type="radio"/>	SAP BI Content
c)	<input type="radio"/>	SAP BW Accelerator (BWA)
d)	<input type="radio"/>	SAP BW Statistics

7. Which of the following initial tasks should you perform when designing an SAP BW data model?

Note: There are 2 correct answers to this question.

a)	<input type="radio"/>	Analyze relationships between the characteristics and their attributes.
b)	<input type="radio"/>	Evaluate the volume of data to be loaded.
c)	<input type="radio"/>	Evaluate the number and types of users.
d)	<input type="radio"/>	Evaluate the format of data to be loaded.

8. Which of the following does the data propagation layer of your SAP BW system offer?

Note: There are 2 correct answers to this question.

a)	<input type="radio"/>	Ability to extract once and deploy many times
b)	<input type="radio"/>	Fast load of mass data
c)	<input type="radio"/>	A single version of the truth
d)	<input type="radio"/>	Homogenized data

9. Your customer wants to model their SAP BW system according to best practices. You propose using a layered scalable architecture (LSA).

Which of the following steps must you perform?

Note: There are 2 correct answers to this question.

a)	<input type="radio"/>	Model disjunct transaction and master data domains for application-specific reporting.
b)	<input type="radio"/>	Implement the entire corporate information factory enterprise data warehouse architecture.
c)	<input type="radio"/>	Define specific scenarios for data logistics shaped by the customer environment.
d)	<input type="radio"/>	Determine which LSA layers are relevant based on the customer's requirements and objectives.

10. What are performance advantages when using an InfoCube instead of a DataStore object?

Note: There are 2 correct answers to this question.

a)	<input type="radio"/>	Navigational attributes can be used.
b)	<input type="radio"/>	Surrogate ID (SID) keys and DIM_ID keys are generated automatically.
c)	<input type="radio"/>	Surrogate IDs (SIDs) replace master data values in dimension tables.
d)	<input type="radio"/>	Reporting access to granular data using standard dimensions is faster.

## Solutions

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

Want to learn more? [Contact SAP](#) for more information.