This section presents you various set of Mock Tests related to SAP BODS. You can download these sample mock tests at your local machine and solve offline at your convenience. Every mock test is supplied with a mock test key to let you verify the final score and grade yourself.


Q 1 - In a Data flow to extract or load the data directly, which of the following method can be used for XML file?

A - Direct
B - Through Adapter
C - Both
D - None of these

## Q 2 - Workflows can be created using the following methods -

Object Library
Tool Palette
A-True
B-False

Q 3 - What is the use of adding conditionals to workflow?
A - IF Then Else
B-IF Then
C - For Loop
D - All of the above

Q 4 - Which of the following is not a transformation type under data integration?
A - Data_Generator

B - Data_Transfer
C - Effective_Date
D - Hierarchy flattening
E - Data Cleanse

Q 5 - Which of the following can be used to generate, map, and merge rows from two or more data sources?

A - Platform
B - Text Data Processing
C - None of these

Q 6 - Which of the following transformation can be used for Column mapping from input to output schemas, assigning primary keys, etc.

A - Data Integration
B - Data Quality
C - Query Transformation
D - Merge Transformation

Q 7 - Data Quality Transformations cannot be directly connected to the upstream transform, which contains nested tables. To connect these transform you should add a query transform or XML pipeline transform between transformation from nested table and data quality transform?

A-True
B - False

Q 8 - Which of the following transformation is used to analyze and process large volume of text data, searching entities, assigning them to appropriate type and presenting metadata in standard format?

A - Text Data Processing
B - Entity Extraction
C - Data Cleansing
D- Query transformation

Q 9 - Which of the following is a difference between TDP and data cleansing?
A - In TDP, Input is changed
$B$ - In TDP, in put size is more than 5 KB
C - In TDP, input type is unstructured data
D - In TDP, create annotations in form of entities, types, etc.

Q 10 - A data flow data flow which is called from another data flow in the design is known as?

A - Single Data flow
B - Multiple data flow
C - Embedded data flow
D - None of the above

Q 11 - Which of the following is a type of embedded data flow?
A - One Input
B - One Output
C - No input or output
D - All of the above

Q 12 - Which of the following recovery mechanism allows you to rerun the jobs without previous partial rerun?

A - Automatic Recovery
B - Manual Recovery
C - Both
D - None

Q 13 - To enable recovery in Data Services, when a job fails which of the following option can be used to enable this option?

A-Execution Options
B - Trace
C - Global Variable
D - Substitution parameter

## ANSWER SHEET

| Question Number | Answer Key |
| :--- | :--- |
| 1 | A |
| 2 | A |
| 3 | A |
| 4 | E |
| 5 | A |


| 6 | C |
| :--- | :--- |
| 7 | A |
| 8 | B |
| 9 | A |
| 10 | C |
| 11 | D |
| 12 | B |

