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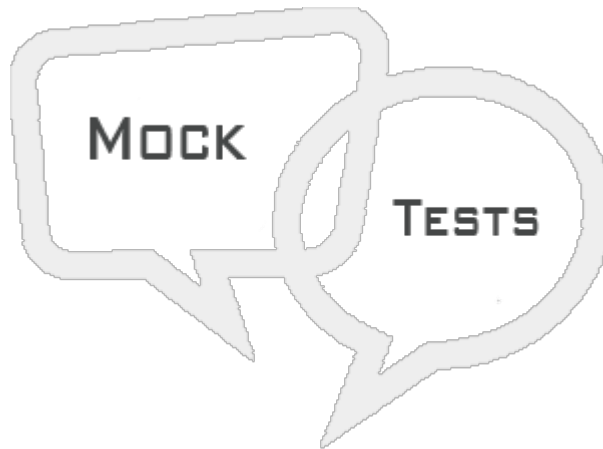
This section presents you various set of Mock Tests related to **SAP IDT**. You can download these sample mock tests at your local machine and solve offline at your convenience. Every mock test is supplied with a mock test key to let you verify the final score and grade yourself.

SAP IDT MOCK TEST I

Q 1 - Which of the following allows you to create a data model as multisource enabled that extracts data from one or more data sources using multiple connections?

A - IDT

B - UDT

C - CMC

D - Explorer

Q 2 - Which of the following statement is incorrect about Information Design Tool and UDT?

A - In UDT, Universe are created with file extension as .unv. In IDT, Universe file extension is changed to .unx file.

B - To open unv file in IDT, it can be directly opened but you can convert unv file to unx file to open in Information Design tool.

C - You can open an IDT .unx file in Universe Design tool nor you can convert it to unv file.

D - Universe Design tool is single source enabled however IDT is multi source enabled means you can extract the data from different data sources while creating a Universe.

Q 3 - Which of the following connection should be used to create a Universe to be published to resource repository?

A - .cns

B - .cnx

C - .dfx

D - .blx

Q 4 - In IDT, you want to see the existing connections and already created Universes and published to be consumed in BO tools. Which of the following component in IDT, you can check this?

A - Local Project

B - Data Foundation

C - Business Layer

D - Repository Resources

Q 5 - Which of the following option can be used if you want to transform table and column name to user friendly names?

A - Appearance

B - Check Integrity

C - Data Foundation Editor

D - Business Layer Editor

Q 6 - You want to create a Relational connection in IDT that points to SAP HANA database, which of the following database middleware drivers you should select?

A - SAP ERP 6

B - MaxDB 7.7

C - SAP HANA database 1.0

D - mySAP ERP 2004

Q 7 - To build a Universe on ERP, you can create a Single source Data Foundation to support local connections but it doesn't support Joins and calculated columns between tables inserted from an ERP connection?

A - True

B - False

Q 8 - To design a Universe on SAP BW, you should use a data foundation based on single source enabled structure. All the tables and Joins in SAP BW are automatically imported to Data Foundation?

A - True

B - False

Q 9 - To create multilingual Universe in Information Design tool, which of the following option should be used to determine language of metadata in query panel?

A - Business Layer Editor

B - Check Integrity

C - Repository Resources

D - Show Values

E - Preferred Viewing locale

Q 10 - To use .unv Universes in IDT, you first need to convert them. Which of the following can be converted in Information Design Tool?

A - Relational Universes created using SAP BusinessObjects 4 UDT tool or Desktop edition

B - Relational Universes designed in SAP BusinessObjects Enterprise XI3 design tool

C - Both of the above

D - None

Q 11 - When you perform project synchronization, synchronization status- A resource was changed in shared project but not in local project represents?

A - Added Locally

B - Changed Locally

C - Changed on server

D - Synchronize

Q 12 - To connect to SAP NetWeaver BW, Which of the following middleware should be used to provide access to BEx query?

A - Relational Connection

B - OLAP connection

C - BICS

D - All of the above

ANSWER SHEET

Question Number	Answer Key
1	A
2	B
3	C
4	A
5	D
6	D
7	C

8	A
9	B
10	E
11	C
12	C