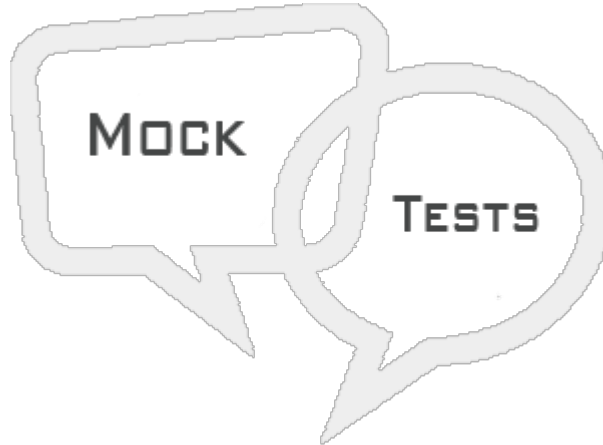


SAP WEB DYNPRO MOCK TEST

This section presents you various set of Mock Tests related to **SAP Web Dynpro**. 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 WEB DYNPRO MOCK TEST II

Q 1 - In a Web Dynpro application which of the following is a temporary place to store data in the form of nodes and attributes?

- A - View
- B - Context
- C - Inbound and Outbound plugs
- D - UI element

Q 2 - Which of the following can be used for a Web Dynpro application to connect to an interface view and further connect a Dynpro component to process the data?

- A - Inbound Plug
- B - Outbound Plug
- C - Controller
- D - Viewset

Q 3 - In Web Dynpro application, you can bind ID property on any UI element?

- A - True
- B - False

Q 4 - In Web Dynpro, which of the following controller allows to access the data declared by all the views and windows in that component?

A - Component Controller

B - View Controller

C - Both of these

D - None of these

Q 5 - Which of the following is used to link inbound and outbound plug and to determine target view of outbound plug?

A - View set

B - View Container

C - Navigation Link

D - Action

E - Event

Q 6 - To create multiple layouts of one view, you can create multiple transparent containers and assign different layouts to them?

A - True

B - False

Q 7 - Which of the following Transaction can be used to create T-code for a Web Dynpro application?

A - SE87

B - SE37

C - SE93

D - None of these

Q 8 - In Web Dynpro ALV, what is the maximum number of rows can be visible at one time?

A - 500

B - 1000

C - 1500

D - 2000

Q 9 - In Web Dynpro, you can associate a view to which of the following in SAP GUI?

A - Transaction

- B - View
- C - Screen
- D - Transport

Q 10 - Which of the following standard WD component is used to build ALV in Web Dynpro?

- A - SALV_WD_TABLE
- B - AVL_TABLE
- C - SALV_WD_TABLE_USAGE
- D - None of the above

Q 11 - Which of the following represents a right sequence of event trigger in Web Dynpro?

Component Controller

View

Windows

- A - 1,2 3
- B - 3,2,1
- C - 3,1,2
- D - 1,3,2

Q 12 - Which of the following is not a valid Web Dynpro UI element?

- A - Page Header
- B - Message Area
- C - Transparent View
- D - Button

ANSWER SHEET

Question Number	Answer Key
1	B
2	A
3	B
4	A

5	C
6	A
7	C
8	B
9	C
10	A
11	D
12	C