



1Z0-750^{Q&As}

Oracle Application Express 18: Developing Web Applications

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QUESTION 1

John is evaluating an old APEX application that has over 20 tabular forms. He wants to update the application and replace all of the tabular forms with interactive grids.

What is the fastest way for John to replace the old reports?

- A. Go to each page with a tabular form, copy the SQL Source from the Tabular Form region, and use it to create a new interactive grid.
- B. Use the Create Page Wizard to create new pages with interactive grids, and then delete the old pages with tabular forms.
- C. Use the Upgrade Application utility and select the candidate objects listed for "Upgrade Tabular Form to Interactive Grid", select all, and then click Upgrade.
- D. Go to each report and change the type from Tabular Form to Interactive Grid.

Correct Answer: D

Reference: <https://community.oracle.com/thread/3937159?start=0andtstart=0>

QUESTION 2

Susan created Page 10 as an interactive report, called Departments, on the DEPT table. She also created Page 11 as an interactive report on the EMP table, called Employees.

Susan would like to add a link in the Departments report (Page 10) that redirects to the Employees report (Page 11) and displays only employees for the selected department.

How would Susan set items in the link builder on Page 10 to correctly call the report on Page 11?

- A. Set item name IR_DEPTNO and value to #DEPTNO#
- B. Set item name to :P11_DEPTNO and value to :P10_DEPTNO
- C. Set item name to :P11_DEPTNO and value to #DEPTNO#
- D. Set item name to :P10_DEPTNO and value to #DEPTNO#

Correct Answer: C

QUESTION 3

Where is Oracle APEX session state stored between calls from the browser?

- A. in the browser in the form of cookies
- B. in the workspace schema
- C. in the APEX metadata schema



D. is passed back and forth between the database and browser with each call

Correct Answer: A

Reference: <https://docs.oracle.com/database/apex-18.1/HTMDB/understanding-session-statementmanagement.htm#HTMDB03009>

QUESTION 4

A City Administration app has two select lists (LOVs). P1_STATE is based on "STATE" and P1_CITY is based on "CITY".

The CITIES table includes both the STATE and CITY columns. When a state is selected, the application should display only cities within the selected state, not all cities.

How can you limit the cities to display only those for the selected state?

- A. Write a Set Value dynamic action against P1_STATE to require the P1_CITY based on the selected STATE.
- B. Add P1_STATE to the "Page Items to Submit" property in P1_CITY.
- C. In P1_CITY, set the "Cascading LOV Parent Item(s)" to P1_STATE.
- D. Write an Execute PL/SQL Code dynamic action against P1_CITY to select the correct cities based on P1_STATE.

Correct Answer: A

QUESTION 5

As a project manager, you use spreadsheets to keep track of multiple projects. As you took responsibility of more projects, you became tired of managing them in spreadsheets.

You have collated all of your project data in one single spreadsheet. You also want to maintain the data in an Oracle Database table by using an Oracle APEX application.

Which two actions can you take? (Choose two.)

- A. Define a Data Loading page in the Create Application Wizard.
- B. Use SQL Workshop > Utilities > Data Workshop to load the data into a new table, and then use the Create Application Wizard to create an application on the new table.
- C. Create an application by using the Create Application Wizard, and then add a table for the spreadsheet data.
- D. Use the Create Application Wizard and select "From a Spreadsheet."
- E. Create a new table by using SQL Workshop > Object Browser > Create Table, and then use the Create Application Wizard to create an application based on the new table.

Correct Answer: AC



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