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Oracle 1Z0-770 (Oracle APEX Developer Professional) Exam is a certification exam designed to test the skills and expertise of professionals in developing robust and scalable web applications using Oracle Application Express (APEX). APEX is a development tool designed specifically for Oracle databases, which allows developers to build web applications with ease and efficiency. Oracle APEX Developer Professional certification is intended for individuals who wish to further their career as an Oracle APEX developer and showcase their expertise to potential employers.

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Oracle APEX Developer Professional Sample Questions (Q98-Q103):

NEW QUESTION # 98

You want to enable anyone to access your application using a built-in login page that captures a user name. Which authentication scheme would you choose?

- A. Open Door Credentials
- B. Social Sign-In
- C. Custom Authentication
- D. No Authentication

Answer: A

Explanation:

Explanation

Open Door Credentials is an authentication scheme that allows anyone to access your application using a built-in login page that captures a user name. You can use this scheme for testing purposes or for applications that do not require secure authentication. You can select this scheme from the Authentication Type list when creating or editing an authentication scheme. References: [Understanding Authentication] and [Creating an Authentication Scheme]

NEW QUESTION # 99

Which statement is true about importing an APEX application?

- A. The import process does not import the supporting objects defined during the export.
- **B. You cannot import an APEX application exported from a latest APEX version to an old APEX version.**
- C. You cannot change the application ID during the import process.

Answer: B

Explanation:

Explanation

As a general rule, you cannot import an application created in a newer release of APEX into an earlier version.

This is because the newer release may have features or attributes that are not supported or recognized by the older version. For example, you cannot import an application created in APEX 21.2 into APEX 19.2.

However, you can import an application created in an older release into a newer one, as long as the application is compatible with the newer release. For example, you can import an application created in APEX 18.2 into APEX 21.2, but you may need to upgrade or modify some components to use the latest features.

NEW QUESTION # 100

What are the three features of a calendar in APEX?

- **A. Previous - Navigates to the previous month.**
- **B. Month, Week, Day - Displays a monthly, weekly and daily view.**
- C. Reminders - Displays the reminders set by the users
- **D. Next - Navigates to the next month.**

Answer: A,B,D

Explanation:

Explanation

A calendar is a type of component that enables users to view and manage data based on dates. A calendar can display data in different views, such as monthly, weekly, daily, or list. Users can also interact with the calendar by creating, editing, or deleting events, or by using drag and drop functionality. Three of the features of a calendar in Oracle APEX are:

Next - Navigates to the next month. This feature allows users to move forward in time and see the events for the following month.

Previous - Navigates to the previous month. This feature allows users to move backward in time and see the events for the previous month.

Month, Week, Day - Displays a monthly, weekly and daily view. These features allow users to switch between different views of the calendar and see the events for a specific month, week, or day.

NEW QUESTION # 101

A Page Computation can be created from which two of the following tabs?

- A. Dynamic Actions
- B. Shared Components
- **C. Rendering Tree**
- **D. Processing**

Answer: C,D

Explanation:

Explanation

A Page Computation can be created from two tabs in Page Designer: Rendering Tree and Processing. In the Rendering Tree tab, you can create a Pre-Rendering Computation or a Post-Rendering Computation by right-clicking on these nodes under your page node. In the Processing tab, you can create an After Submit Computation by right-clicking on this node under your page node. Dynamic Actions and Shared Components are not tabs in Page Designer, but sections in Application Builder where you can create other types of components for your application

NEW QUESTION # 102

Which statement is true about creating and using a report with form?

- A. In the Create Application Wizard, you can select a data source (that is, Local Database, REST Enabled SQL Service, or REST Data Source).
- B. The Create Application Wizard doesn't support the creation of an interactive report and form combination.
- C. The Create Page Wizard doesn't support the creation of a classic report and form combination
- D. Both the Create Application Wizard and Create Page Wizard support the creation of an interactive report or classic report and form combination.

Answer: D

Explanation:

Explanation
<p>You can create a report with form in Oracle APEX by using either the Create Application Wizard or the Create Page Wizard. The report can be either an interactive report or a classic report, and the form can be either a single row form or a multi row form. The report with form combination enables you to view and edit data from a table or a query in a single page. You can also customize the report and form attributes, such as the columns, regions, buttons, validations, processes, and so on. Verified References: [Creating a Report Using the Create Page Wizard - Oracle], [Creating a Report with Form on Table - Oracle]</p>

NEW QUESTION # 103

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