



1Z0-151^{Q&As}

Oracle Fusion Middleware 11g: Build Applications with Oracle Forms

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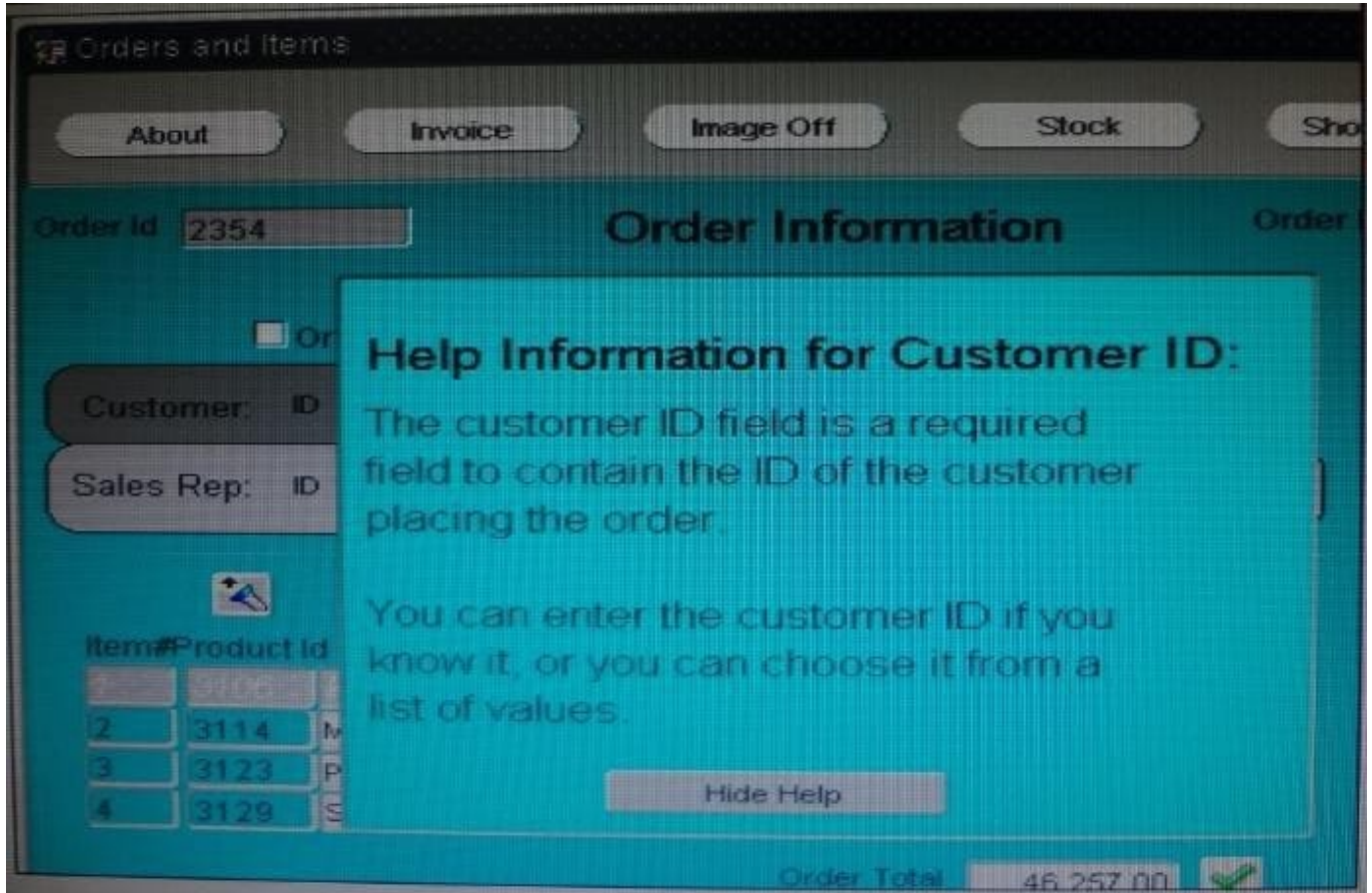
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QUESTION 1

View the Exhibit.



The orders form contains two canvases. Orders_CV displays one order and all of its order items. Help-CV displays context-sensitive help.

When users invoke the help screen for the Customer_Id item, the help information obscures the Customer_Id item, as shown in the Exhibit. Users would like to be able to see both the item and its help information simultaneously.

How can you move the help information to the right so that the Customer_Id item is visible?

- A. increase the Viewport X Position on the Help_CV canvas.
- B. increase the Viewport X Position on Canvas on the Orders_CV canvas.
- C. Decrease the Width on the Help_CV canvas.
- D. in the Layout Editor for the Orders_CV canvas, select View > Stacked Views, and then select the Help_CV canvas. Drag the Help_CV canvas to the right of the Customer_Id item.

Correct Answer: A

Note: Viewport X Position on Canvas, Viewport Y Position on Canvas property Description Specifies the location of the view's upper left corner relative to the upper left corner of the canvas. The size and location of the viewport define the view ; that is, the part of the canvas that is actually visible in the window to which the canvas is assigned. Applies to



canvas

QUESTION 2

The Order Entry application contains several forms. The inventories form uses an LOV that is based on a record group that queries the Warehouses table to return a warehouse ID. Several of the forms use LOVs that are based on the same query. You decide to centralize the creation of the record group to the entry form of the application, which opens all the other forms, for example, to open the inventories form, there is a When-Button Pressed trigger on the inventories button with the following code;

```
OPEN_FORM ('inventories');
```

in a When-New-Form-instance trigger for the entry form, you create the warehouse_rg record group by

using the CREATE_GROUP_QUERY built in with the following arguments:

```
('warehouse_rg', 'SELECT ALL WAREHOUSE.WAREHOUSE_ID, WAREHOUSE.WAREHOUSE_NAME FROM WAREHOUSE order by warehouse_name');
```

You also populate the record group in this trigger.

What must you do to make this record group available to the inventories form and the other forms?

- A. in the When-New-Form-instance trigger for the entry form, add a values for the SCOPE argument of CREATE_GROUP_QUERY.
- B. in the entry form, move the record group code to the end of the When-Button-Pressed triggers for the buttons that open other forms, so that the record group is created and populated immediately after OPEN_FORM is called.
- C. in the entry form, move the record group code to the beginning of the When-Button-Pressed triggers for the button that open other forms, so that the record group is created and populated just before OPEN_FORM is called.
- D. in the When-Button_Pressed triggers of the entry from the buttons that open other forms, add a value for the SESSION argument of OPEN_FORM.
- E. in the other forms, refer to the record group as: global.warehouse_rg.

Correct Answer: A

Note: The CREATE_GROUP_FROM_QUERY built-in is a function and must be invoked as part of an expression. For example:

```
DECLARE
```

```
rg_id RecordGroup;
```

```
BEGIN
```

```
rg_id := CREATE_GROUP_FROM_QUERY ('employee_rg', 'SELECT id,first_name,last_name,sal FROM employee');
```

```
END;
```



QUESTION 3

In an Order Entry form, the Order_Items block has a text item called Shipping Date, which is of the Date data type. The Lowest Allowed Value and the Highest Allowed Value properties are not defined for this item.

Assuming that the following are defined, which three are valid settings for the initial Value = property of the Shipping_Date Item?

- A. \$\$DBDATE\$\$
- B. :Orders.Order_Date + 3
- C. SYSDATE
- D. :GLOBAL.SHIP_DATE
- E. :PARAMETER.SHIP
- F. ORDER_ITEMS_SEQ

Correct Answer: ACD

A: Use \$\$DATE\$\$, \$\$DATETIME\$\$, and \$\$TIME\$\$ to obtain the local system date/time; use \$\$DBDATE\$\$, \$\$DBDATETIME\$\$, and \$\$DBTIME\$\$ to obtain the database date/time, which may differ from the local system date/time when, for example, connecting to a remote database in a different time zone. ,, Use these variables only to set the value of the Initial Value, Highest Allowed Value or Lowest Allowed Value property.

Incorrect answers:

B: This would work within a trigger.

QUESTION 4

You have a form with a single multi-record block. During a session, a user performs an insert and clicks Save

What is the behavior of the record being inserted violates a database constraint?

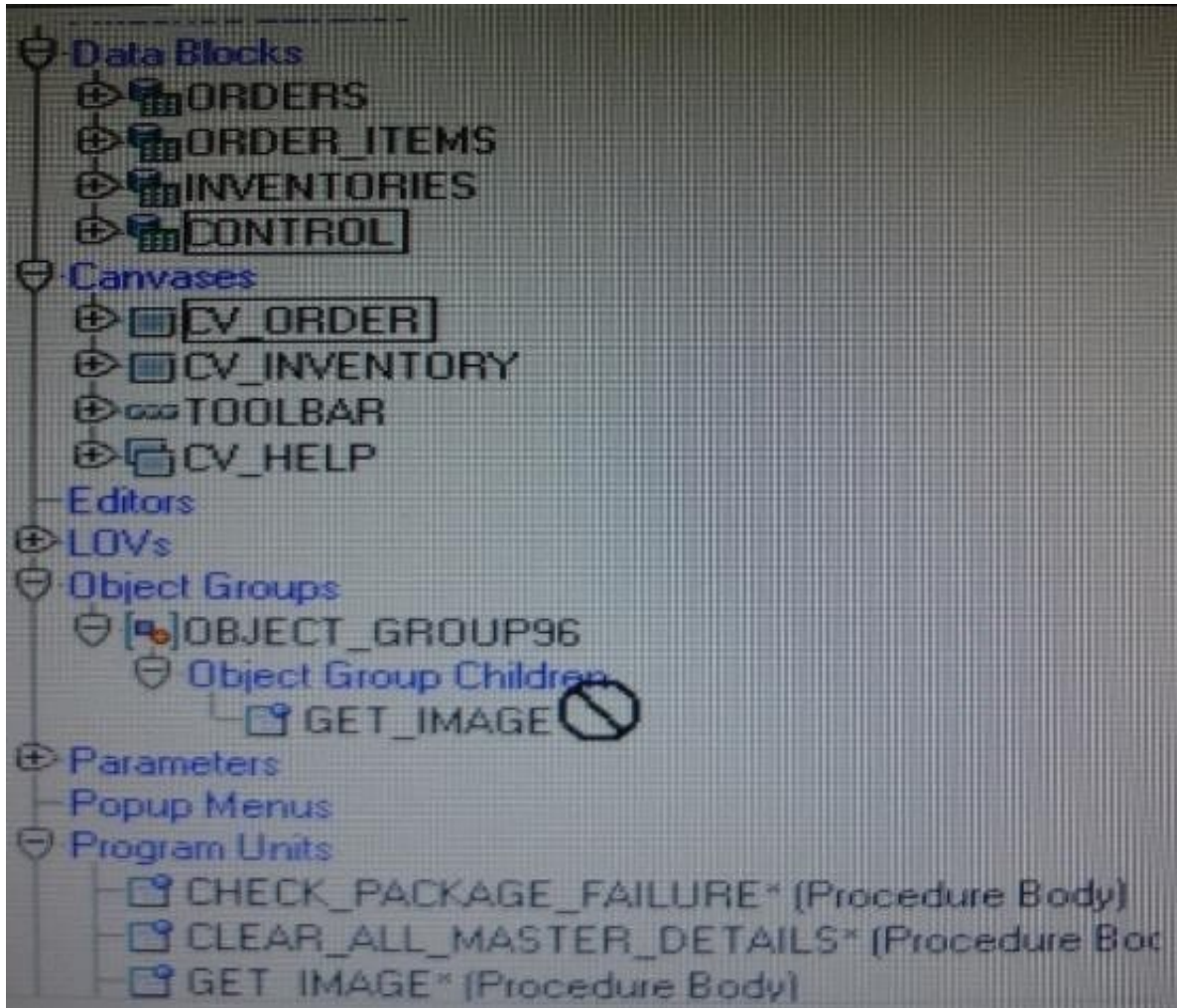
- A. The record is posted to the database but not committed. The form redisplay the record with an error message so that the user can correct the data. Navigation to another record cannot occur until the correct data is committed or the new record is deleted. If the user exits the form without correcting the entry, a database rollback is performed.
- B. The record is committed to the database. The form redisplay the record with an error message so that the user can correct the data. The user is unable to exit the form or move to another record until the correct data is committed of the new record is deleted.
- C. A database rollback is performed. The form redisplay the record with an error message so that the user can correct the entry. The user is able to navigate to another record or exit the form.
- D. A database rollback is performed. The form redisplay the record with an error message so that an correct the entry. Navigation to another record cannot occur until the correct data is committed or the record is deleted.
- E. The record is committed to the database. The form redisplay the record with a warning in case the user would like to correct the entry. The user is able to navigate to another record or exit the form.



Correct Answer: A

QUESTION 5

View the Exhibit.



You are attempting to drag the Control and CV_Order objects to an object group as shown in the Exhibit, but you are unable to release them in the Object Group Children node of the object group.

What is the reason for this?

- A. You cannot drag a canvas to an object group.
- B. You cannot drag a block to an object group.
- C. You need separate object groups for different types of objects.
- D. You cannot drag multiple types of objects to an object group at the same time.
- E. You should drag them to the ObjectGroup96 node, not to its Object Group Children node.



Correct Answer: C

See 5) below.

Note: Object Groups An object group is a logical container for a set of Forms Builder objects. You need to define an object group when you want to package related objects for copying or subclassing in another module or if you want to bundle numerous objects into higher-level building blocks that you can use again in another application. You can package the various objects in an object group and copy the entire bundle in one operation. Steps to create an object group

1.

Select the Object Group node in the Object Navigator.

2.

Select the Create icon.

3.

Rename the new object group that is displayed.

4.

Click the form module and expand all the nodes.

5.

Select all the objects of one type that you want to include in the object group.

6.

Drag the selected objects into the new object group entry.

Key notes about object groups

Including a block in an object group also includes its items, the item-level triggers, the block-level triggers and the relations. You cannot use any of these objects in an object group without the block.

It is not possible to include another object group.

Deleting an object from a module automatically deletes the object from the object group.

Deleting an object group from a module does not delete the objects it contains from the module.

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