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QUESTION 1

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 all of the following are defined, which three are valid settings for the Initial Value property of the Shipping_Date item? (Choose three.)

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

Correct Answer: ADE

QUESTION 2

View the Exhibit.

You are coding a trigger (shown in the exhibit) to display the database error that occurs when users encounter the FRM-40505 error about being unable to execute a query. You have created an alert called Query_Alert. For the FRM-40505

error, the trigger should display the database error message in the Query_Alert. For all other errors, the trigger should display default messages on the console message line.

Examine the code for the On-Error trigger. When you attempt to compile this trigger, you receive a compilation error with the message "Error 215 at line 2, column 4: String length constraints must be in range (1..32767)".

What corrections should you make so that the trigger compiles and functions properly?



```
PL/SQL Editor
Name: ON-ERROR
Type: Trigger
Object: (Form Level)

DECLARE
  n VARCHAR2;

BEGIN
  IF ERROR_CODE = 40505 THEN
    SET_ALERT_PROPERTY('Query_Alert', ALERT_MESSAGE_TEXT,
                      SQLERRM);
    n := SHOW_ALERT('Query_Alert');
  ELSE
    MESSAGE(ERROR_TYPE || '-' || TO_CHAR(ERROR_CODE) ||
           ':' || ERROR_TEXT);
  END IF;
END;
```

- A. Eliminate the n variable because SHOW_ALERT does not return a value.
- B. Change the n variable to a NUMBER data type and change SQLERRM to DBMS_ERROR_TEXT.
- C. Change the n variable to a NUMBER data type, replace SHOW_ALERT with FIND_ALERT, and change the line beginning with SET_ALERT_PROPERTY to SET_ALERT_MESSAGE_PROPERTY(\\Query_Alert\\,SQLERRM);.
- D. Change all occurrences of error_code, error_type, and error_text to message_code, message_type, and message_text.

Correct Answer: B

QUESTION 3

In the Product.fmb module, data block items are displayed on two content canvases. You define a set of icon buttons that users must have access to at all times.

Which canvas type is appropriate to display the buttons?

- A. overlay stacked canvas
- B. overlay Tab canvas that is associated with a separate window
- C. content canvas that is associated with the same window as the two content canvases
- D. Horizontal Toolbar canvas that is associated with a separate window
- E. Horizontal Toolbar canvas that is associated with the same window as the two content canvases



Correct Answer: E

QUESTION 4

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- D. Change all occurrences of error_code, error_type, and error_text to message_code, message_type, and message_text.



Correct Answer: B

QUESTION 5

You are developing an application for use by meteorologists. Form1 contains a list item based on a query of cloud types that are stored in a database table. Users can add cloud types to the list by typing in new values that are automatically inserted to the database table. Form1 calls Form2, which contains an identical list item. You do not want to requery the database to obtain the list of cloud types.

Which method can you use to pass the cloud types from Form1 to Form2?

- A. Parameter list
- B. Global variables
- C. Global record group
- D. Shared PL/SQL library
- E. There is no way to pass such data between forms; you must requery the data from the database.

Correct Answer: C

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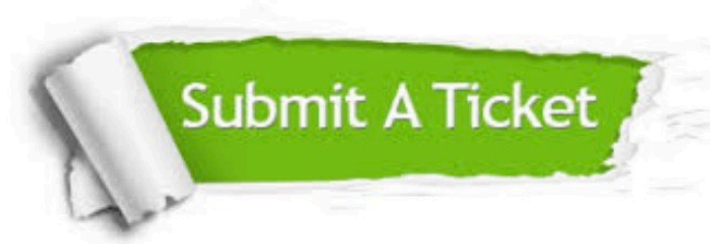
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