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QUESTION 1

View the Exhibit.

You have created three list items, each of which is in a different list style. You have defined the same four list elements for each list item. The exhibit depicts the list items at run time after user input.

What is the list style of each list item?

List 1: Washington 👻	List 2: Kansas	List 3:	Alabama
	-33		Colorado
	ALS		Texas
	and the second s		Washington
	V		

- A. List 1: Combo box; List 2: Poplist; List 3: Tlist
- B. List 1: Poplist; List 2: Combo box; List 3: Tlist
- C. List 1: Poplist; List 2: Tlist; List 3: Combo box
- D. List 1: Tlist; List 2: Combo box; List 3: Poplist
- E. List 1: Combo box; List 2: Tlist; List 3: Poplist
- F. List 1: Tlist; List 2: Poplist; List 3: Combo box

Correct Answer: B

QUESTION 2

An Order Entry form that you are developing contains several blocks. The first is a control block where you create buttons to perform certain actions.

One button, which is mouse and keyboard navigable, contains code to navigate to and perform queries in multiple blocks in the form:

GO_BLOCK(\\'Customers\\'); EXECUTE_QUERY; GO_BLOCK(\\'Orders\\'); EXECUTE_QUERY; GO_BLOCK(\\'Items\\'); EXECUTE_QUERY;

You do not want trigger processing to continue if there is any type of error in navigating to the Customers block.

How should you modify the code?

A. GO_BLOCK(\\'Customers\\');if FORM_SUCCESS thenEXECUTE_QUERY;end if;GO_BLOCK



(\\'Orders\\');EXECUTE_QUERY;GO_BLOCK(\\'Items\\');EXECUTE_QUERY;

B. GO_BLOCK(\\'Customers\\');if not FORM_FAILURE thenraise FORM_TRIGGER_FAILURE;end if;EXECUTE_QUERY;GO_BLOCK(\\'Orders\\');EXECUTE_QUERY;GO_BLOCK(\\'Items\\');EXECUTE_QUERY;

C. GO_BLOCK(\\'Customers\\');if not FORM_SUCCESS thenraise FORM_TRIGGER_FAILURE;end if;EXECUTE_QUERY;GO_BLOCK(\\'Items\\');EXECUTE_QUERY;GO_BLOCK (\\'Items\\');EXECUTE_QUERY

D. GO_BLOCK(\\'Customers\\');if FORM_FATAL thenraise FORM_TRIGGER_FAILURE;end if;EXECUTE_QUERY;GO_BLOCK(\\'Orders\\');EXECUTE_QUERY;GO_BLOCK (\\'Items\\');EXECUTE_QUERY

Correct Answer: C

QUESTION 3

You are developing a Human Resources form for HR clerks to insert, update, and delete records from the EMPLOYEES table. When the user commits records, Forms displays the default informative message "FRM-40400: Transaction complete: records applied and saved."

You want to replace that with the message "Records inserted: Records updated: Records deleted: ", where represents the number of records inserted, updated, and deleted.

Which triggers must you create or modify to accomplish this?

- A. On-Message only
- B. Post-Commit and On-Message
- C. Post-Database-Commit and On-Message
- D. When-Validate-Record and On-Message
- E. Post-Insert, Post-Update, Post-Delete, and On-Message

Correct Answer: E

QUESTION 4

Which three statements best describe a Table of Records in Forms Builder? (Choose three.)

A. A Table of Records enables you to query and update multiple tables, and perform validation, on the server side.

B. A Table of Records is not efficient in terms of network traffic, because multiple round trips are required for all the records to be returned.

- C. Array processing cannot be used when a data block is based on a stored procedure that returns a Table of Records.
- D. A stored procedure that uses a Table of Records can be used only as a DML block datasource.



E. A stored procedure that uses a Table of Records can be used as both a query and DML block datasource.

F. A stored procedure that uses a Table of Records can be used only as a query block datasource.

Correct Answer: ACE

QUESTION 5

You are developing a Human Resources form for HR clerks to insert, update, and delete records from the EMPLOYEES table. You are also maintaining an audit table with the following table description:

SQL> desc audit_changes

Name Null? Type

------ TABLE_NAME VARCHAR2 (30)

ID NUMBER

TIMESTAMP DATE

CHANGE_BY VARCHAR2 (30)

CHANGE_TYPE VARCHAR2 (6)

Valid values for the CHANGE_TYPE column are INSERT, UPDATE, and DELETE.

Which trigger(s) must you create or modify in the Human Resources form to track all the information in the audit table?

A. Post-Commit

- B. Post-Database-Commit
- C. When-Validate-Record
- D. Post-Insert, Post-Update and Post-Delete
- E. You cannot accomplish this using Forms triggers; you must use a database trigger.

Correct Answer: D

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