

Peoplesoft Certification 1Z0-242

PeopleSoft Application Developer II: Application Engine & Integration

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Start Date: 02/04/2002 End Date: 02/09/2002
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Training Facility: DEN Driver
Instructor: BJD Dunn
Room A Room B Room C
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Question: 1

Evaluate this PeopleCode snippet. Local Array of Number &MyArray;Local Any &Len, &Result;
&MyArray = CreateArray(3); &MyArray[1] = 100; &MyArray[2] = 200; &MyArray[3] = 300; &Result =
&MyArray.POP(); &Len = &MyArray.LEN; &End = &MyArray[&Len];

What are the correct values for &Result and &End?

- A. &Result is 300 &End is 200
- B. &Result is 300 &End is Null
- C. &Result is 300 &End is 300
- D. &Result is Null &End is 300
- E. &Result is 100 &End is 300

Answer: A

Question: 2

View the Exhibit.

An object-oriented PeopleCode program traverses the data buffer to get the value for Session Number (SESSION_NBR) in the Session Details record (PSU_CRS_SESSN) on the Course Sessions page. The program uses a built-in function to instantiate the Level 0 object, then uses object methods to instantiate the remaining data buffer objects. Select the option that represents the order in which

the program instantiates the data buffer objects.

- A. &Row_Level0, &Row_Level1, &Record, &Field
- B. &Rowset_Level0, &Row_Level1, &Record, &Field
- C. &Rowset_Level0, &Rowset_Level1, &Row_Level1, &Record, &Field
- D. &Rowset_Level0, &Row_Level0, &Rowset_Level1, &Row_Level1, &Record, &Field

Answer: D

Question: 3

Here is a snippet of PeopleCode that uses the Fetch method of the SQL class. &SQL = CreateSQL("Select EFFORT_AMT from PS_PSU_TASK_EFFORT where TASK= :1", PSU_TASK_TBL.TASK); &Var1 = &SQL.Fetch(&Var2);

Select the two correct statements. (Choose two.)

- A. &Var2 specifies which row to fetch.
- B. &Var2 specifies which field to fetch.
- C. &Var1 is populated with TRUE if a row is fetched.
- D. &Var1 is populated with the number of rows returned.
- E. &Var2 is populated with EFFORT_AMT from the row fetched.
- F. &Var1 is populated with EFFORT_AMT from the row fetched.
- G. &Var1 is populated with EFFORT_AMT from the first row returned.

Answer: C, E

Question: 4

The Customer Orders page uses data from the ITEM table to perform price calculations. You decide to write a PeopleCode program to create a stand-alone rowset that will load data from the ITEM table into the data buffer. Select three PeopleCode statements that can be used with stand-alone rowsets. (Choose three.)

- A. &RS_Item = GetRowSet(SCROLL.ITEM);
- B. &RS_Item = CreateRowSet(RECORD.ITEM);
- C. &Price = &RS_Item(&i).ITEM.PRICE.Value;
- D. &RS_Item.Select("Where ITEM = :1", CUST_ORDER.ITEM);
- E. &RS_Item.Fill("Where CUST_TYPE = :1", CUST_ORDER.TYPE);
- F. &RS_Item = ScrollSelect(1, Scroll.ITEM, Record.ITEM, ("Where CUST_TYPE = :1", CUST_ORDER.CUST_TYPE);

Answer: B, C, E

Answer: A, D, E, G

Question: 7

View the Exhibit. Your client is upgrading its purchasing application to use object-oriented PeopleCode to incorporate the benefits of application classes. The PeopleCode for the Purchase Order application is now encapsulated in an Application Package called PSU_PO. The assign_order_nbr function is now ORDER_NBR, a method of the ORDER class. You are tasked with modifying this program to call the new ORDER_NBR method.

Which four PeopleCode statements will you use in the new program? (Choose four.)

- A. Class PSU_PO:ORDER;
- B. &New.ORDER_NBR(PSU_PO_HDR.ORDER_NBR);
- C. Import PSU_PO:ORDER;
- D. Declare method PSU_PO:ORDER:ORDER_NBR;
- E. &New = Create Order();
- F. Local ORDER &New;
- G. Method ORDER_NBR (&ORDER_NBR As Field out);

Answer: B, C, E, F

Question: 8

You want to see exactly when a PeopleCode program fires in the context of the Component Processor flow. Which two methods will work? (Choose two.)

- A. Insert a Print() statement in the program.
- B. Insert a WinMessage() statement in the program.
- C. Insert a MessageCatalog() statement in the program.
- D. Run the PeopleCode Debugger and insert a breakpoint on the program.
- E. Run the PeopleCode Debugger and select Debug, View Component Buffers.

Answer: B, D

Question: 9

View the Exhibit.

A PeopleCode program at level 0 checks the values for Percent Available (PCT_AVAILABLE) at level 1. Analyze this code snippet. Local Rowset &RS_Level0, &RS_Level1; Local Row &Row_Level0, &Row_Level1; Local Record &Rec_TaskRsrc; Local Field &Fld_PctAvail ; &RS_Level0 = GetLevel0(); &Row_Level0 = &RS_Level0.GetRow(1); &RS_Level1 = &Row_Level0.GetRowset(Scroll.PSU_TASK_RSRC); &Row_Level1 = &RS_Level1.GetRow(1); &Rec_TaskRsrc = &Row_Level1.GetRecord(Record.PSU_Task_RSRC); &Fld_PctAvail = &Rec_TaskRsrc.GetField(Field.PCT_AVAILABLE); &Pct = &Fld_PctAvail.Value; Select the correct option.

- A. The program will produce the expected results.
- B. The program is missing a loop to process each row in the level 1 rowset.
- C. The program is missing a loop to process each rowset in the level 1 row.
- D. The program can be simplified to: &Pct = &RS_Level0.PSU_Task_RSRC.PCT_AVAILABLE.Value;
- E. This line of code is not needed: &RS_Level1 = &Row_Level0.GetRowset(Scroll.PSU_TASK_RSRC);
- F. The &RS_Level0 = GetLevel0(); function is missing the Level 0 scroll name.

Answer: B

Question: 10

The Get Student Enrollments page uses a PeopleCode program to select and display rows based on user input. When the user clicks Refresh, FieldChange PeopleCode populates a stand-alone rowset using a Select method. When you test the program, the new rows are appended to the previous rows instead of replacing them. How do you fix this problem?

- A. Use a work scroll instead of a stand-alone rowset.

- B. Add &Rowset.Flush(); after the Select method.
- C. Use an Update method instead of a Select method.
- D. Add &Rowset.Flush(); before the Select method.
- E. Add &Rowset.Refresh (); after the Select method.
- F. Add &Rowset.Refresh(); before the Select method.

Answer: D

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