



# 1Z0-241<sup>Q&As</sup>

PeopleSoft Application Developer I: PeopleTools & PeopleCode

## Pass Oracle 1Z0-241 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/1Z0-241.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by Oracle  
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





### QUESTION 1

Examine this PeopleCode snippet:

```
Local Rowset andRS_Level0, andRS_Level1;  
Local Row andRow_Level0, andRow_Level1;  
Local Record andRec_EMPLOYEE;  
Local Field andFld_ROLE;  
  
andRS_LEVEL0 = GetLevel0();  
andROW_LEVEL0 = andRS_Level0.GetRow(1);  
andRS_LEVEL1 = andROW_LEVEL0.GetRowSet(SCROLL.DEPT);  
andROW_LEVEL1 = andRS_LEVEL1(1);  
andREC_EMPLOYEE = andROW_LEVEL1.EMPLOYEE;  
andFLD_EMPID = andREC_TASKRSRC.EMPID;  
andID = andFLD_EMPID.Value;
```

Can the code given above be replaced with the following statement?

```
andID = GetField().Value
```

- A. No. The record must be specified.
- B. No. The row and record must be specified.
- C. Yes, if the code is placed on the current row.
- D. Yes, if the code is placed on the EMPID field.
- E. Yes, if the code is placed on the EMPLOYEE record.

Correct Answer: D

---

### QUESTION 2

You attempt to drag the ADDR\_SBP subpage into the PSU\_HOTEL page. The insert gives you an error and fails. Select the most likely reason why this occurred.

- A. The Page Type property of the ADDR\_SBP subpage was not set to '\\subpage\\'.
- B. The Subpage Record Name Substitution property was not set to the correct record.
- C. The autosize setting on the subpage was not set and the subpage was too big for the page.



D. The autosize setting on the page was not set and the page cannot expand to accommodate the subpage.

Correct Answer: A

---

### QUESTION 3

Select the option that correctly demonstrates a parent/child relationship where the first record definition is the parent and the second record definition is the child.



PSU\_PO\_HDR (Record)

Num	Field Name	Type	Len	Format	Short Name	Long Name
1	BUSINESS_UNIT	Char	5	Upper	Unit	Business Unit
2	ORDER_NBR	Char	8	Upper	Order Num	Order Number
3	ORDER_DT	Date	10		Order Date	Order Date
4	VENDOR_CD	Char	6	Upper	Vendor	Vendor Code
5	ORDER_STATUS	Char	3	Upper	Status	Order Status
6	STATUS_DT	Date	10		Date	Status Date
7	DELIVER_METHOD	Char	5	Upper	Method	Delivery Method
8	ADDED_BY	Char	8	Upper	Added By	Added By Operator
9	APPR_STATUS	Char	1	Upper	Appr Stat	Approval Status
10	APPR_INSTANCE	Nbr	9		Appr Inst	Approval Instance

C. A.

PSU\_PO\_DTL (Record)

Num	Field Name	Type	Len	Format	Short Name	Long Name
1	BUSINESS_UNIT	Char	5	Upper	Unit	Business Unit
2	ORDER_NBR	Char	8	Upper	Order Num	Order Number
3	ORDER_LINE_NBR	Nbr	3		Line #	Order Line Number
4	ITEM_CD	Char	6	Upper	Item	Item Code
5	QTY	Nbr	3		Qty	Quantity
6	PART_NBR	Char	15	Upper	Part	Part Number
7	ITEM_COLOR	Char	3	Upper	Color	Color
8	PRICE	Nbr	6,2		Price	Price

PSU\_PO\_DTL (Record)

Num	Field Name	Type	Key	Ordr	Dir	Cur	Srch	List	Sys	Audt	Def
1	BUSINESS_UNIT	Char	Key	1	Asc		Yes	Yes	No		'NAM01'
2	ORDER_NBR	Char	Key	2	Asc		Yes	Yes	No		'NEW'
3	ORDER_LINE_NBR	Nbr	Key	3	Asc		No	No	Yes		'1'
4	ITEM_CD	Char					No	No	No		
5	QTY	Nbr					No	No	No		
6	PART_NBR	Char					No	No	No		
7	ITEM_COLOR	Char					No	No	No		
8	PRICE	Nbr					No	No	No		

C. B.

PSU\_PO\_HDR (Record)

Num	Field Name	Type	Key	Ordr	Dir	Cur	Srch	List	Sys	Audt	Def
1	BUSINESS_UNIT	Char	Key	1	Asc		Yes	Yes	No		'NAM01'
2	ORDER_NBR	Char	Key	2	Asc		Yes	Yes	No		'NEW'
3	ORDER_DT	Date	Alt		Asc		No	Yes	No		%date
4	VENDOR_CD	Char					No	No	No		'N'
5	ORDER_STATUS	Char					No	No	No		'N'
6	STATUS_DT	Date					No	No	No		%date
7	DELIVER_METHOD	Char					No	No	No		
8	ADDED_BY	Char					No	No	No		'P'
9	APPR_STATUS	Char					No	No	No		'P'
10	APPR_INSTANCE	Nbr					No	No	No		

C. C.

PSU\_PO\_HDR (Record)

Num	Field Name	Type	Key	Ordr	Dir	Cur	Srch	List	Sys	Audt	Def
1	BUSINESS_UNIT	Char	Key	1	Asc		Yes	Yes	No		'NAM01'
2	ORDER_NBR	Char	Key	2	Asc		Yes	Yes	No		'NEW'
3	ORDER_DT	Date	Key	3	Asc		No	Yes	No		%date
4	VENDOR_CD	Char					No	No	No		'N'
5	ORDER_STATUS	Char					No	No	No		'N'
6	STATUS_DT	Date					No	No	No		%date
7	DELIVER_METHOD	Char					No	No	No		
8	ADDED_BY	Char					No	No	No		'P'
9	APPR_STATUS	Char					No	No	No		'P'
10	APPR_INSTANCE	Nbr					No	No	No		

PSU\_PO\_DTL (Record)

Num	Field Name	Type	Key	Ordr	Dir	Cur	Srch	List	Sys	Audt	Def
1	BUSINESS_UNIT	Char	Key	1	Asc		Yes	Yes	No		'NAM01'
2	ORDER_NBR	Char	Key	2	Asc		Yes	Yes	No		'NEW'
3	ORDER_LINE_NBR	Nbr	Key	3	Asc		No	No	Yes		'1'
4	ITEM_CD	Char					No	No	No		
5	QTY	Nbr					No	No	No		
6	PART_NBR	Char					No	No	No		
7	ITEM_COLOR	Char					No	No	No		
8	PRICE	Nbr					No	No	No		

C. D.

PSU\_PO\_HDR (Record)

Num	Field Name	Type	Key	Ordr	Dir	Cur	Srch	List	Sys	Audt	Def
1	BUSINESS_UNIT	Char	Key	1	Asc		Yes	Yes	No		'NAM01'
2	ORDER_NBR	Char	Key	2	Asc		Yes	Yes	No		'NEW'
3	ORDER_DT	Date					No	Yes	No		%date
4	VENDOR_CD	Char					No	No	No		'N'
5	ORDER_STATUS	Char					No	No	No		'N'
6	STATUS_DT	Date					No	No	No		%date
7	DELIVER_METHOD	Char					No	No	No		
8	ADDED_BY	Char					No	No	No		'P'
9	APPR_STATUS	Char					No	No	No		'P'
10	APPR_INSTANCE	Nbr					No	No	No		

PSU\_PO\_DTL (Record)

Num	Field Name	Type	Key	Ordr	Dir	Cur	Srch	List	Sys	Audt	Def
1	BUSINESS_UNIT	Char	Key	1	Asc		Yes	Yes	No		'NAM01'
2	ORDER_NBR	Char	Key	2	Asc		Yes	Yes	No		'NEW'
3	ORDER_LINE_NBR	Nbr	Key	3	Asc		No	No	Yes		'1'
4	ITEM_CD	Char					No	No	No		
5	QTY	Nbr					No	No	No		
6	PART_NBR	Char					No	No	No		
7	ITEM_COLOR	Char					No	No	No		
8	PRICE	Nbr					No	No	No		



- A. Exhibit A
- B. Exhibit B
- C. Exhibit C
- D. Exhibit D

Correct Answer: D

---

#### QUESTION 4

You run this SQL statement in your query tool:

```
SELECT * FROM DBA_OBJECTS;
```

Assuming that the syntax is correct for your platform, what does the statement select from?

- A. PeopleTools tables
- B. System catalog tables
- C. Application data tables
- D. Related language tables

Correct Answer: B

---

#### QUESTION 5

Within the component processor flow, the component build process is a loop that executes until \_\_\_\_\_.

- A. the End Build marker is reached
- B. the entire component-level PeopleCode executes
- C. all the page elements are retrieved and displayed
- D. all the rows in the record are loaded into the buffer
- E. all the rows that were selected from the database are loaded into the buffer

Correct Answer: E

[1Z0-241 Practice Test](#)

[1Z0-241 Study Guide](#)

[1Z0-241 Exam Questions](#)



To Read the [Whole Q&As](#), please purchase the [Complete Version](#) from [Our website](#).

## Try our product !

100% Guaranteed Success

100% Money Back Guarantee

365 Days Free Update

Instant Download After Purchase

24x7 Customer Support

Average 99.9% Success Rate

More than 800,000 Satisfied Customers Worldwide

Multi-Platform capabilities - [Windows](#), [Mac](#), [Android](#), [iPhone](#), [iPod](#), [iPad](#), [Kindle](#)

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

<https://www.pass4itsure.com/allproducts>

## Need Help

Please provide as much detail as possible so we can best assist you.

To update a previously submitted ticket:



 <p><b>One Year Free Update</b> Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.</p>	 <p><b>Money Back Guarantee</b> To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p>	 <p><b>Security &amp; Privacy</b> We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information &amp; peace of mind.</p>
---	---	--

Any charges made through this site will appear as Global Simulators Limited.

All trademarks are the property of their respective owners.

Copyright © pass4itsure, All Rights Reserved.