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# 1Z0-242

PeopleSoft Application Developer II: App  
Engine & Integration

DEMO

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**QUESTION NO: 1**

You created a component interface with the standard methods of Create, Find, Get, Cancel, and Save. You secured the component interface and provided full access to all the methods. You want to test the GET method to access the online information. Which three steps will you use to test the GET method? (Choose three.)

- A. Open the component interface in Application Designer.
- B. Right-click in the component interface view and select Test Component Interface.
- C. Save the data by selecting File, Save.
- D. Use the Find option to test the GET method after supplying key values.
- E. Use the Get Existing option to test the GET method after supplying key values.
- F. Enter data in the Component Interface Tester tool.
- G. Validate that the data has been modified and saved by accessing the online component or using the database query tool.

**Answer: A,B,E**

**QUESTION NO: 2**

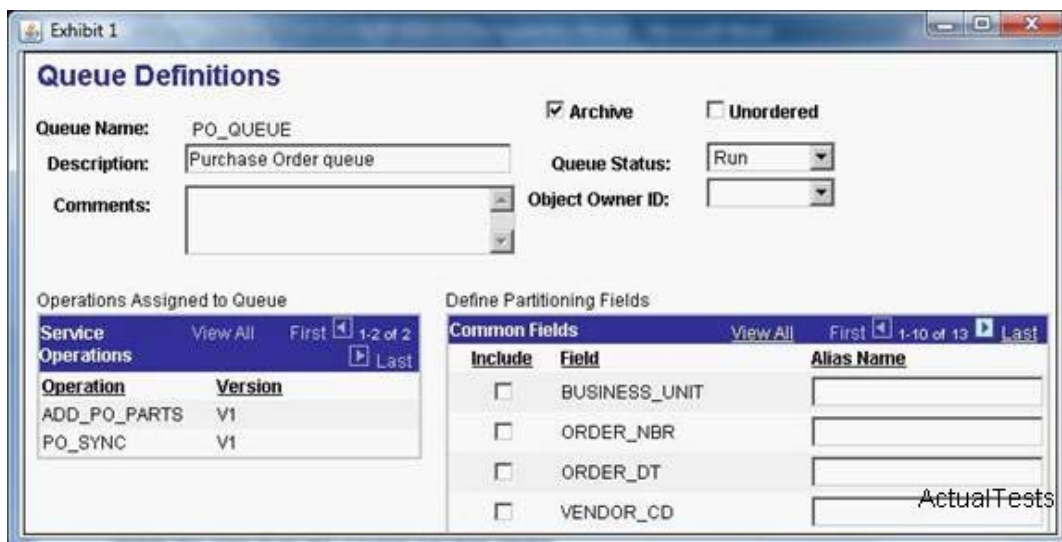
An Application Engine program uses a Do Select action. What occurs when the Select statement is executed?

- A. Each row returned by the Select statement is stored in the state record. The Select statement continues until no more rows are returned. Then, the control passes to the calling section.
- B. All rows returned by the Select statement are stored in a cursor. Then, the control is passed to the calling section.
- C. All rows returned by the Select statement are stored in the state record. Then, the control is passed to the next section in the program.
- D. All rows returned by the Select statement are stored in a cursor. The first row is stored in the state record. Then, the remaining actions in the step are processed sequentially. Thereafter, the control returns to the Do Select to fetch another row, until no more rows are returned.
- E. When a row is returned, the remaining steps in the section execute and control returns to the calling step.
- F. When a row is returned, it is stored in the state record. Then, the control is passed to the calling section.

**Answer: D**

**QUESTION NO: 3**

View the Exhibit that shows the definition for the PO\_QUEUE queue



Which three statements describe how this queue will function? (Choose three.)

- A. Messages will be processed in parallel.
- B. All messages will be processed sequentially in the order in which they are sent.
- C. If an error occurs on a message, all subsequent messages will remain in a status of New.
- D. If an error occurs on a message, all messages except those with the same high-level key will continue to process.
- E. When the PeopleSoft Integration Broker archive process is run, the system will delete message transaction data from the current run-time tables.
- F. When the PeopleSoft Integration Broker archive process is run, the system will write message transaction data to the archive tables and delete the data from the current run-time tables.

**Answer: B,C,F**

#### QUESTION NO: 4

Which two tasks do you need to complete after consuming a Web service? (Choose two.)

- A. Add a point-to-point routing.
- B. Add the appropriateOnRequest handler.
- C. Secure the service operation with a permission list.
- D. Write thePeopleCode to invoke the service operation.
- E. Update the connection properties on the service operation.

**Answer: C,D**

#### QUESTION NO: 5

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Which IntBroker class method do you use to send a synchronous request?

- A. Publish
- B. InboundPublish
- C. SyncRequest
- D. GetSyncInfoData
- E. ConnectorRequest

**Answer: C**

**QUESTION NO: 6**

When you service-enable a component interface, the response message shape for the Get method contains \_\_\_\_\_.

- A. Get keys
- B. Find keys
- C. Object key
- D. CI buffer structure
- E. Find key collection

**Answer: D**

**QUESTION NO: 7**

WHERE a.ITEM\_CD = b.ITEM\_CD

You copy and paste the SQL statement to a Do Select action, but it needs to be modified so that it populates the PSU\_ORDERS\_AET state record.

What do you need to do?

- A. Change line 1 to:  
%SELECT a.ORDER\_LINE\_NBR
- B. Add this line before line 1:  
INSERT INTO PS\_PSU\_ORDERS\_AET
- C. Add this line before line 1:  
%SELECT (ORDER\_LINE\_NBR, ITEM\_CD, QTY\_ORDERED, QTY\_ON\_HAND)
- D. Add this line before line 1:  
%UPDATE (ORDER\_LINE\_NBR, ITEM\_CD, QTY\_ORDERED, QTY\_ON\_HAND)
- E. Add this line after line 7:  
%INSERT (ORDER\_LINE\_NBR, ITEM\_CD, QTY\_ORDERED, QTY\_ON\_HAND)