

# 1Z0-805<sup>Q&As</sup>

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QUESTION 1
Given:
ConcurrentMap partList = new ConcurrentHashMap ();
Which fragment puts a key/value pair in partList without the possibility of overwriting an existing key?
A. partList.put (key,"Blue Shirt");
B. partList.putAbsent(key,"Blu Shirt")
C. partList.putlfNotLocked (key,"Blue Shirt");
D. partList.putAtomic (key,"Blue Shirt");
E. if (!partlist.containsKey(key)) partList.put(key,"Blue Shirt");
Correct Answer: E
The containsKey method returns true if this map maps one or more keys to the specified value.
So this statement adds a new key if they key is not present.
Reference: Class ConcurrentHashMap
QUESTION 2
QUESTION 2  Consider the following database table:
Consider the following database table:
Consider the following database table:  Inventory Table
Consider the following database table: Inventory Table *
Consider the following database table:  Inventory Table  *  Item_ID, Integer: PK
Consider the following database table: Inventory Table  * Item_ID, Integer: PK  *
Consider the following database table: Inventory Table  * Item_ID, Integer: PK  * Item_name, Varchar (20)
Consider the following database table: Inventory Table  * Item_ID, Integer: PK  * Item_name, Varchar (20)  *
Consider the following database table: Inventory Table  * Item_ID, Integer: PK  * Item_name, Varchar (20)  * Price, Numeric (10, 2)
Consider the following database table: Inventory Table  * Item_ID, Integer: PK  * Item_name, Varchar (20)  * Price, Numeric (10, 2)
Consider the following database table: Inventory Table  * Item_ID, Integer: PK  * Item_name, Varchar (20)  * Price, Numeric (10, 2)  * Quan, Integer

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```
Connection con) throws SQLException {
// #2: missing line
PreparedStatement updatePrices = con.prepareStatement (updatePricesString);
// #3: missing line
{
// #4: missing line
updatePrices.executeUpdate(); }
}
This method us missing four lines, which group of lines complete this method?
A. 1. HashMap newPrices,
2.
StringupdatePriceString ="UPDATE inventory SET price =? WHERE item_name\\'?\\";
3.
For (map.Entry x : newPrices.entrySet())
4.
UpdatePrices.setFloat(1, x.getvalue().floatValue()); updatePrice.setString (2, x.getKey());
B. 1. HashMap newPrices,
2.
StringupdatePriceString ="UPDATE inventory SET price =? WHERE item_id \\'?\\'";
3.
For (map.Entry x : newPrices.entrySet())
4.
UpdatePrices.setFloat(1, x.getvalue().floatValue()); updatePrice.setString (2,
C. getKey().intValue());
D. 1. HashMap newPrices,
2.
StringupdatePriceString = "UPDATE inventory SET price =? Where item_id `?\\' ";
3.
For (map.Entry x : newPrices.entrySet())
```

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4. UpdatePrices.setInt(1, x.getvalue().floatValue()); updatePrice.setString (2, x.getvalue()); E. 1. HashMap newPrices, 2. StringupdatePriceString = "UPDATE inventory SET price =? Where item\_id `?\\' "; 3. For (map.Entry x : newPrices.entrySet()) 4. UpdatePrices.setInt(1, x.getvalue().floatValue()); updatePrice.setString (2, F. getvalue().floatValue() G. 1. HashMap newPrices, 2. StringupdatePriceString = "UPDATE inventory SET price =? Where item\_id `?\\' "; 3. For (map.Entry x : newPrices.entrySet()) 4. UpdatePrices,setString(1, x.getKey()); updatePrices.setFloat(2, x.getValue().floatValue()); H. 1. HashMap newPrices, 2. StringupdatePriceString = "UPDATE inventory SET price =? Where item\_id `?\\' "; 3. For (Integer x: newPrice) 4. updatePrice.setInt(1, x); Correct Answer: D

The first line should be HashMap newPrices, as in SQL numeric represent a float number, not an integeror string. We also make sure to use floatValue() both in appropriate places in line 4.

Note: Map is an object that maps keys to values. A map cannot contain duplicate keys: Each key can map to at most one value. It models the mathematical function abstraction.

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#### **QUESTION 3**

Which statement creates a low-overhead, low contention random number generator that is isolated to a thread to generate a random number between 1 and 100?

A. int i = ThreadLocalRandom.current().nextInt (1, 101);
B. int i = ThreadSaferandom.current().nextInt(1, 101);
C. int i = (int) Math.random()\*.nextInt(1, 101);
D. int i = (int) Match.random (1, 101);
E. int i = new Random (). nextInt (100)+1;

Correct Answer: A

public class ThreadLocalRandom extendsRandom A random number generator isolated to the current thread. Like the global Random generator used by the Math class, a ThreadLocalRandom is initialized with an internally generated seed that may not otherwise be modified. When applicable, use ofThreadLocalRandom rather thanshared Random objects in concurrent programs will typically encounter much less overhead and contention. Use of ThreadLocalRandom is particularly appropriate when multiple tasks (for example, each a ForkJoinTask) use random numbers in parallel in thread pools. Usages of this class should typically be of the form: ThreadLocalRandom.current().nextX(...) (where X is Int, Long, etc). When all usages are o this form, it is never possible to accidently share a ThreadLocalRandom across multiple threads. This class also provides additional commonly used bounded random generation methods.

#### **QUESTION 4**

Given the code fragment:

SimpleDateFormat sdf = new SimpleDateFormat("zzzz", Locale.US);

System.out.println ("Result: " + sdf.format(today) );

What type of result is printed?

- A. Time zone abbreviation
- B. Full-text time zone name
- C. Era
- D. Julian date
- E. Time of the Epoch (in milliseconds)

Correct Answer: A

Assuming that the variable today contains a date, the time zone abbreviation, such as Pacific Standard Time or Central European Summer Time, will be printed.

#### **QUESTION 5**



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The advantage of a CallableStatement over a PreparedStatement is that it:

- A. Is easier to construct
- B. Supports transactions
- C. Runs on the database
- D. Uses Java instead of native SQL

Correct Answer: C

A Statement is an interface that represents a SQL statement. You execute Statement objects, and they generate ResultSet objects, which is a table of data representing a database result set. There are three different kinds of statements:

Statement: Used to implement simple SQL statements with no parameters.

PreparedStatement: (Extends Statement.) Used for precompiling SQL statements that might contain input parameters.

CallableStatement: (Extends PreparedStatement.) Used to execute stored procedures that may contain both input and output parameters.

A stored procedure is a group of SQL statements that form a logical unit and perform a particular task, and they are used to encapsulate a set of operations or queries to execute on a database server.

Reference: The Java Tutorials:

**Executing Queries** 

**Using Stored Procedures** 

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