

Review Test 28-12-2022

Max: Marks-10

Time: 10 min

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A Session is used to get a physical connection with a database. *

1 point



True



False



Which of the following is true about @Column annotation? *

1 point

- ☒ The @Column annotation is used to specify the details of the column to which a field or property will be mapped.
- ☐ The @Column annotation is applied on a class.
- ☐ Both of the above.
- ☐ None of the above

Which of the following Is-A mapping, requires discriminator column? *

1 point

- ☐ Single Table Mapping
- ☐ Joined Table Mapping
- ☐ Table Per Class Mappingcorrect
- ☒ None

.....method provides an identifier with the intent of an insert query being executed immediately for getting the identifier. It does not matter whether it is outside or inside a transaction. *

1 point

- ☐ Persist()
- ☒ save()
- ☐ get()
- ☐ Load()



.....method fails to execute a given insert query in case it is placed outside transaction boundaries.

* 1 point

- ☒ Persist()
- ☐ save()
- ☐ get()
- ☐ Load()

What does the Configuration Interface do? *

1 point

- ☐ Request triggers the export of complete or partial portal configurations into XML.
- ☒ The configuration interface is used to set up the Hibernate session being used by locating mapping documents.
- ☐ Response it indicates the success or failure of the requested operation.
- ☐ Backup and restore solution on a production server, you should rely on low-level database

*

1 point

Where are Object/Relational Mappings defined in Hibernate?

- ☐ Mappings Receive notifications for events from objects. An event generates when objects are loaded or deleted,
- ☐ Usually, mappings are defined in XML document. Map files serve as instruction to Hibernate on how to map class or classes to database.
- ☒ Close integrated with second level cache, implemented by Hibernate for Query result sets.



What is SessionFactory ? *

1 point

- ☐ SessionFactory used whenever we perform any operation and based upon that operation there is some change in database.
- ☐ SessionFactory is an Interface which is present in org.hibernate package and it is used to create Session Object.
- ☐ interface exposes some extra functionality beyond that provided by Session.iterate() and Session.find()

Difference between get() vs load() method in Hibernate -- select correct options. *

2 points

- ☐ load(): If you are sure that the Hibernate Session does not contain an already persistent instance with the same id .
- ☐ get(): Helps in merging your modifications at any time without considering the state of the Session
- ☒ load(): It will throw an exception if an object with an ID passed to them is not found.
- ☒ get(): Will return null.
- ☒ load(): It can return proxy without hitting the database unless required.
- ☒ get(): It always goes to the database
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