question   **44** views

True and False HW

These are the answers I came up with for True and False.

Anyone else agrees or disagrees?

- JDBC code should be added in resource layer when designing a REST API
    False, service layer

- A datasource in JDBC is the place where data is stored
    True

- We used web.xml to pass JDBC connection parameters to our program so that it made the program independent of the specific database used.
    True

**- A detached object is an object that was associated with a session
some time in its lifetime.**
    True

**- In a REST API, the object into which the input XML is unmarshalled is
a transient object.**
    True

- Bind parameters are important when using Hibernate.
    True

- Bind parameters are only relevant and useful in JDBC.
    False, Hibernate

**- Many-to-one annotation should be included on the parent entity
in the relationship.**
    True

**- The owning side of the relationship is the entity that has reference
to the other entity.**
    True

**- Hibernate entities can be used to represent input/output objects as well
by using JAXB annotations along side Hibernate annotations
on entity classes.**
    True

final_exam

Updated 18 hours ago by Aditya Palnitkar and Anonymous

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the students' answer, *where students collectively construct a single answer*

Click to start off the wiki answer

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followup discussions *for lingering questions and comments*

🔘 Resolved ⚪ Unresolved

Anonymous 21 hours ago
The owning side of the relationship is the entity that has reference to the other entity.
    False

For this one, I thought is was true. What is the significance of the owning side?

🔘 Resolved ⚪ Unresolved

Anonymous 21 hours ago   TRUE

It is all about the direction in the entity relationship.
Unidirectional Relationship: A unidirectional relationship is a relationship in which only one of the two entities have the owing side. In unidirectional relationship only one entity can have the relationship property or field that may refer to the other.
Bi-directional Relationships: A bi-directional relationship is the relationship in which both the entities have the owing side. In bi-directional relationship each entity in the relation have the relationship fields or property.

○ Resolved ○ Unresolved

Patrizio Chiquini 21 hours ago From the slides: The owning side of the relationship is the
entity that has reference to the other entity

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