Done

Welcome Yuzhan Jiang from SI 664 001 WN 2022

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> Your current grade on this assignment is: 75.0%

> You cannot retry this quiz for 10 minutes

1. ✔ A One-To-Many relationship in a data model involved two database tables. How many tables are involved in representing a Many-Many relationship?

   ○ 1

   ○ 2

   ○ 4

   ⦿ 3

   ○ 5

2. ✔ If you were looking at a link in a data model diagram, which of these would represent a many to many relationship?

   ⦿ 0..* --- 1..*

   ○ 1 -- 0..*

   ○ 0 -- 0

   ○ 1 -- 1

   ○ 2 -- 2

3. ✔ In Django, what type of field is used to represent a many-to-many relationship?
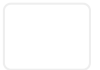
   ⦿ models.ManyToManyField

   ○ models.IntField

○ models.ThroughKey

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○ models.ForeignKey

○ models.ManyToManyRelationship

4. ✔ Which of the following is *not* a common name for the additional table needed to represent a many-to-many relationship bewteen two tables?

⦿ Lookup table

○ Association Table

○ Junction Table

○ Bridge Table

○ Join Table

○ Through Table

5. ✔ In models.py when you wat to explicitly model a Junction table, what is the attribute in the two lined table models is used to indicate which Juntion table to use to connect the two tables?

⦿ through

○ junction

○ join_through

○ join

○ on_delete

6. ✔ What kind of model fields will be found in every Junction table?

⦿ models.ForeignKey

○ models.CharField

○ models.JunctionFields

○ models.ManyToManyField

○ models.OutboundKeys

7. ✔ If you have a many-to-many relationship between books and authors and you are inserting a new author for a book, which or the following orders of operations will work?

○ insert the connection, insert the author, insert the book

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○ insert the book, insert the author, insert the connection

Done

○ insert the connection, insert the book, insert the author

○ insert the book, insert the connection, insert the author

8. ✔ (T/F) You should never have any fields other than keys in a Junction table

○ True ● False

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