Assignment - Day 2

Total points   14/15   ?

Assignment for Day 2 of

6 Days Intensive Django Workshop.

Email *

manish.dparate@gmail.com

0 of 0 points

Your Name *

Manish Parate

14 of 15 points

✓ **How can you access a database using PyMongo?**   2/2

☑ client.get_database("cool_database")   ✓

☑ client["cool_database"]   ✓

☐ client.database("cool_database")

☐ client.databases["cool_database"]

✓   Mohan want to list all the database and he has named MongoClient object   1/1
    as goodClient. How he can do it?

○   goodClient.list_databases()

⦿   goodClient.list_database_names()   ✓

○   goodClient.get_database_names()

○   goodClient.list_all_database()

✓   Sohan has created a database with MongoDB driver he was not able to find 1/1
    it in the compass. Why?

○   Because it doesnt have any collection

⦿   Because he need to create a collection and then he need to save atleast one   ✓
    document.

○   Because you cannot create database programmatically

✓   How to insert a document? (dictionary have the data that need to be   1/1
    inserted)

○   collection.insert(dictionary)

○   collection.iOne(dictionary)

⦿   collection.insert_one(dictionary)   ✓

✓ **With which property you can get the ID of the document?**   2/2

☑ inserted_id   ✓

☑ inserted_ids   ✓

☐ recent_id

☐ _ids

✓ **With which key in your data, you can insert a document with custom ID?**   2/2

☑ _id   ✓

☐ id

☐ ids

☐ unique_id

✗ **Mohan want to retrieve all the documents from the collection, so he has   0/1
executed find statement. What is the class of returned object?**

○ Cursor

◉ Dict   ✗

○ QueryDict

○ List

Correct answer

◉ Cursor

✓   **What is the direction for sorting in descending order?**   1/1

○ 1

◉ -1   ✓

○ 0

✓   **Which method is used to delete multiple documents?**   1/1

◉ delete_many(query)   ✓

○ delete_multiple(query)

○ delete_each(query)

○ delete_in(query)

✓   **You want to update a document so while creating a dictionary for new value which character will you use with the operator?**   2/2

○ #

◉ $ ✓

○ %

○ &

✓ **Sohan has retrieved all the rows but want to limit the result to 7 from the**   1/1
collection big_collection. Help him to write correct statement

◉ big_collection.find().limit(7)   ✓

◯ big_collection.find(7)

◯ big_collection.find_limited(7)

◯ big_collection.find.limit(7)

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