You got *14* of *15* possible points.

Question Results

Score 1.00 of 1
Question:

```
'use db1' will perform of which of the following action.
```

Response:

creates a new database

uses the existing database 'db1'

lists the collection in the database db1

✔️ both a and b

Score 1.00 of 1
Question:

```
Which of the following query lists all the products which have price >= 1000 or are of type "acc
```

Response:

✔️ db.product.find({$or:[{"price":{$gte:1000}},{"ptype":"acc"}]})

db.product.find({"price":{$gte:1000},{"ptype":"acc"})

db.product.find({$in:[{"price":{$gte:1000}},{"ptype":"acc"}]})

both a and b

Score 1.00 of 1
Question:

```
As per CAP Theorem, if you want consistency, availability and partition tolerance, how many would
```

Response:

1

✔️ 2

3

None of these

Score 1.00 of 1
Question:

```
Which of the following in write result returns number of inserted documents?
```

Response:

nMatched

nRemoved

nModified

nInserted

Score 1.00 of 1

Question:

If the same _id already exists for any document in collection, what it the behavior of db.collec†

Response:

give error

create a new document with new _id.

✓ Update the document with same _id.

Create a new document with same _id.

Score 1.00 of 1

Question:

How can MongoClient be added to a python program?

Response:

✓ from pymongo import MongoClient

import MongoClient

from MongoClient

from MongoClient import pymongo

Score 1.00 of 1

Question:

Which of the following is MongoDB shell file?

Response:

✓ mongo

mongoimport

mongodump

mongodb

Score 1.00 of 1

Question:

Which binary representation are the documents in MongoDB stored as?

Response:

JSON

Key-Value

✓ BSON

Arrays

Score 1.00 of 1

Question:

What will the following query do?db.product.update({},{$set:{"qty":"10"}},{multi:true})

Response:

updates "qty" column value to 10

changes the column name from "qty" to "10"

✓ adds a new column "qty" to all the documents

error

Score 1.00 of 1

Question:

BASE Compliance does not have which of the following attributes.

Response:

Basic availability

Soft state

✓ Always Consistent

Eventually consistent

Score 1.00 of 1

Question:

Here is a sample document of collection "product"{   "_id" : ObjectId("5e2697b57700e0e1ec07!

Response:

db.product.find({"pname":1},{"ptype":"acc"})

✓ db.product.find({"ptype":"acc"},{"pname":1})

db.product.find({"ptype":1},{"pname":"acc"})

db.product.aggregate({"ptype"},{"pname":1})

Score 1.00 of 1

Question:

What is the smallest unit in MongoDB?

Response:

Database

Collection

✓ Document

JSON

Score 1.00 of 1

Question:

If you want to display only the 4th and 5th document of the collection "product", which of the fo

Response:

db.product.find().limit(3).skip(2)

db.product.find().limit(1).skip(3)

db.product.find(2).skip(3)

✓ db.product.find().limit(2).skip(3)

Score 1.00 of 1
Question:

The documents in MongoDB comprise of which of the following pairs?

Response:

✓ Field - value

Relations - records

Table - fields

Database – collections

Score 0.00 of 1
Question:

Here is a sample document of collection "product"{   "_id" : ObjectId("5e2697b57700e0e1ec07!

Response:

Total amount of all products for each product type

✗ Total number of products for each product type

group of products for each product type

Error

Close