MONASH University

FIT2095 e-Business software technologies - S2 2021

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Started on	Tuesday, 31 August 2021, 12:53 AM
State	Finished
Completed on	Tuesday, 31 August 2021, 1:41 AM
Time taken	47 mins 52 secs
Grade	**5.38** out of 10.00 (**54**%)

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Question **1**

Complete

Mark 5.38 out of 10.00

Question 1

Q1.Mongoose will create the database collection for the above model *param, params* represent the name of the collection for the model

Comment:
Q1=50% Q2=63% Q3=50% Q4=53%

Question **2**

Complete

Not graded

Question 2

Q2.

it allows us to reference documents in other collections.

Population is the process of automatically replacing the specified paths in the document with document(s) from other collection(s).

for example, we may populate a single document, multiple documents, a plain object, multiple plain objects, or all objects returned from a query.

Question 3

Complete

Not graded

Question 3

Q3.

```
const mongoose = require("mongoose");
let doctorSchema = mongoose.Schema({
  _id: {
    type: mongoose.Schema.Types.ObjectId,
    auto: true
  },
  name: {
    firstName: {
      type: String,
      validate:{
}validator:function(fnLen){
        return minLength.fnLen >=5;
}
      required: true,
    },
    lastName: String,
  }
});
```

Question 4

Complete

Not graded

Question 4

Q4.

const mongoose = require('mongoose');

const DB = 'mongodb://59.0.152.66:88566/Agency';

mongoose .connect(DB, {

        useNewUrlParser: true,

```
        })

        .then((con) => {

            console.log('DB connected successfully');

        })

        .catch((err) => {

            console.log(err);

        });



    const flightSchema = new mongoose.Schema({

        from: String,

        to: String,

        airline: String,

        cost: Number,

    });



    const Flight = mongoose.model('Flight', flightSchema);



    Flight.create(

        {

            from: 'MEL',

            to: 'JNB',

            airline: 'VA',

            cost: 2500,
```

```
    },

    (err, data) => {

      if (!err) console.log('data saved successfully', data);

      else console.log(err);

      process.exit(1);

    }

  );
```

Question **5**

Not answered

Not graded

Question 5

Question **6**

Not answered

Not graded

Question 6

Question 7

Not answered

Not graded

Question 7

Question 8

Not answered

Not graded

Question 8

Jump to...