

Course > Workin... > Modul... > Mod04... Mod04 Assessment Question 1 1/1 point (graded) What is Mongoose? ORM OPM ODM NoSQL RDBMS You have used 1 of 1 attempt Submit ✓ Correct (1/1 point) Question 2 1/1 point (graded)

```
mkdir -p ./scripts/bitcoin migration script
cd scripts/bitcoin_migration_script
npm init -y
npm install mongoose
touch migrate_transactions.js
```

Given the commands above, what would be the right way to import mongoose in migrate_transactions.js?

- const mongoose = require('./scripts/bitcoin_migration_script/mongoose')
- const mongoose = require('mongoose')
- const mongoose = require('./bitcoin_migration_script/mongoose')
- const mongoose = require('./node_modules/mongoose')
- require('mongoose')

Submit

You have used 1 of 1 attempt

✓ Correct (1/1 point)

Question 3

1/1 point (graded)

What is the correct URL/URI to connect to MongoDB database ga on 120.57.29.39 port 1337 with username qa-user and password 3028049 with Mongoose?

mongoose.connect('mongodb://localhost/test')

mongoose.connect('mongodb://120.57.29.39:1337/qa-user/qa') mongoose.connect('mongodb://qa-user:3028049@120.57.29.39:27017/qa') mongoose.connect('mongodb://qa-user@3028049:120.57.29.39:1337/qa') mongoose.connect('mongodb://qa-user:3028049@120.57.29.39:1337/qa')

Submit

You have used 1 of 1 attempt

✓ Correct (1/1 point)

Question 4

1/1 point (graded)

```
bookSchema.pre('save', (next) => {
  if (!this.created) this.created = new Date
  return next(e)
})
bookSchema.pre('validate', (next) => {
  if (this.authorName !== 'Azat Mardan') this.authorName = 'Azat Mardan'
  next()
})
```

What is the code above doing? (Choose four that apply)

- When model created from this schema is saved and no created set, then it'll use the current data
- When model created from this schema is saved and no authorName set, then Azat Mardan will be the author

- When model created from this schema is saved, then created and authorName will overwrite provided values
- Nothing, it is just a schema definition
- The code is broken because e is undefined



Submit

You have used 1 of 1 attempt

✓ Correct (1/1 point)

Question 5

1/1 point (graded)

```
Book.findOne({ title: /react/i })
  .populate('authors')
  .exec((error, user) => {
    if (error) return handleError(error)
    console.log(book.authors.length)
 })
```

What will the code above do?

Printing how many authors a book with react in the title has



- Printing how many authors all books with react in the title have
- Printing all authors of all books with react in the title
- Printing how many authors a book with title "react" has

Submit

You have used 1 of 1 attempt

✓ Correct (1/1 point)

Question 6

1/1 point (graded)

```
bookSchema.virtual('authorFullName')
 .get(function(){
    if (this.author && this.author.firstName && this.author.lastName)
     return `${this.author.firstName} ${this.author.lastName}`
   else return 'N/A'
 })
```

What the does code above mean?

- Sets the authorFullName to 'N/A'
- Creates a getter for a field for the author's full name
- All of the above



- Nothing because {} in if/else are missing
- None of the above, because ()=>{} is not used

Submit

You have used 1 of 1 attempt

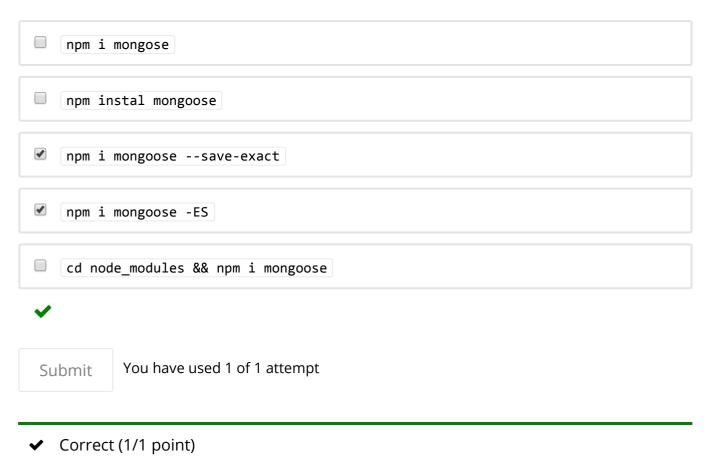
✓ Correct (1/1 point)

Question 7

1/1 point (graded)

```
/blogging-platform
 /node_modules
    /express
  /models
   postSchema.js
 /routes
   posts.js
 server.js
 package.json
 webpack.config.js
```

Give the project structure above, what would be the right way to install mongoose? (Choose two that apply)



Question 8

1/1 point (graded)

What is the Mongoose schema type for a Node object?

<pre>mongoose.Schema.Types.Object</pre>
■ mongoose.Schema.Types.Mixed
Object
○ cmongoose.Schema.types.Mixed
<pre>mongoose.Schema.Types.Mix</pre>
Submit You have used 1 of 1 attempt
✓ Correct (1/1 point)
Question 9
0/1 point (graded)
What is the right syntax for MongoDB ObjectID in the Mongoose type/schema?
<pre>mongoose.Schema.Types.Object</pre>
<pre>mongoose.Schema.Types.ObjectID</pre>
<pre>mongoose.ObjectID x</pre>
<pre>mongodb.ObjectID</pre>

