

network.js

```
1  //import required modules
2  var mongoose = require('mongoose');
3  require('mongoose-currency').loadType(mongoose);
4  var Schema = mongoose.Schema;
5  var Currency = mongoose.Types.Currency;
6
7  // Answer Schema
8  //subschema from Network Schema
9  var answerSchema = new Schema({
10     answer: { type: String, required: true },
11     solution: {type: Boolean, required: true}
12 }, { _id : false });
13
14
15 // Network Schema
16 //apply datatypes for a schema
17 var networkSchema = new Schema({
18     question: { type: String, required: true, unique: true },
19     category: { type: String, default: " " },
20     answers: [answerSchema]
21 }, {
22     timestamps: true
23 });
24
25
26 var Networks = mongoose.model('Network', networkSchema);
27
28 // make this available to our Node applications
29 module.exports = Networks;
30
```