networkRouter.js

```javascript
1    //import required modules
2    var express = require('express');
3    var bodyParser = require('body-parser');
4    var mongoose = require('mongoose');
5
6    var Networks = require('../models/networks');
7
8    var networkRouter = express.Router();
9
10   networkRouter.use(bodyParser.json());
11
12   // Route '/networks'
13
14   networkRouter.route('/')
15
16   //for every incoming GET request query the DB for all questions
17   //and return it as a JSON
18     .get(function (req, res, next) {
19       Networks.find({}, function (err, network) {
20         if (err) throw err;
21         res.json(network);
22       });
23     })
24
25   //for every incoming POST request add a new record that
26   //matches the schema
27     .post(function (req, res, next) {
28       Networks.create(req.body, function (err, network) {
29         if (err) throw err;
30         console.log('Question created!');
31         var id = network._id;
32         res.writeHead(200, {
33           'Content-Type': 'text/plain'
34         });
35         res.end('Added the question with id: ' + id);
36       });
37     });
38
39   module.exports = networkRouter;
40
```