

```
1 const express = require("express");
2 const app = express();
3 const path = require("path");
4 const PORT = 3500;
5
6 app.get(`^/index(.html)?`, (req, res) => {
7   // `^/index(.html)?` sometimes block execution of subsequent get request.
8   // "/" may be preferred!
9   // res.sendFile("./views/index.html", { root: __dirname }); // or
10  res.sendFile(path.join(__dirname, "views", "index.html"));
11 });
12
13 app.get(`/new-page(.html)?`, (req, res) => {
14   res.sendFile(path.join(__dirname, "views", "new-page.html"));
15 });
16
17 app.get(`/old-page(.html)?`, (req, res) => {
18   res.redirect(301, `/new-page.html`); // 302 by default
19 });
20
21 //Route handlers
22 // app.get(
23 //   `/hello(.html)?`,
24 //   (req, res, next) => {
25 //     console.log("attempted to load hello.html");
26 //     next();
27 //   },
28 //   (req, res) => {
29 //     res.send("Hello World!");
30 //   }
31 // );
32
33 //chaining route handlers
34 const one = (req, res, next) => {
35   console.log("one");
36   next();
37 };
38
39 const two = (req, res, next) => {
40   console.log("two");
41   next();
42 };
43
44 const three = (req, res) => {
45   console.log("three");
46   res.send("Finished");
47 };
48
49 app.get(`/chain(.html)?`, [one, two, three]);
50
51 app.get(`/.*`, (req, res) => {
52   res.status(404).sendFile(path.join(__dirname, "views", "404.html"));
53 });
54
55 app.listen(PORT, () => console.log(`server running on port ${PORT}`));
```