



VARIANT 1

Hit the URL

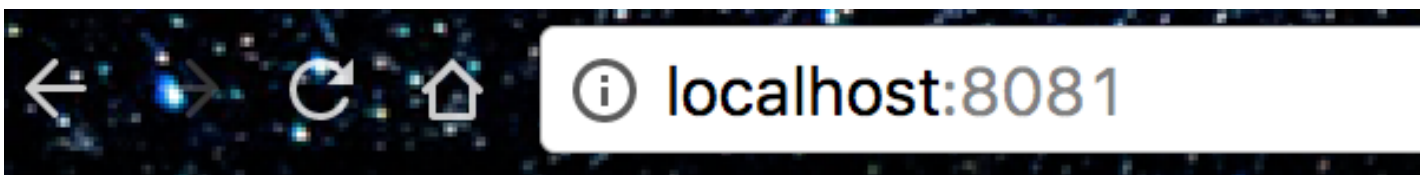
localhost:8081/

OBSERVATION

The handlers are executed in the order passed in the app.get(...) next parameter is a extra parameter passed in the functions when we call next() it executes the next handler in the order added

OUTPUT

Browser Output



!!!Important Data!!!

Console Output

```
ExpressJS is running on port 8081  
Doing some Resource Allocation before the main hadler  
Doing some operations and sending data to the browser  
Doing some Resource Deallocation after the main hadler
```



INDEX.JS



```
1. var express = require('express');
2. var app = express();
3.
4. app.get("/",
5.
6.     function (req,res,next)
7.     {
8.         console.log("Doing some Resource Allocation before
the main hadler");
9.         next();
10.     },
11.
12.     function (req,res,next)
13.     {
14.         console.log("Doing some operations and sending data
to the browser");
15.         res.send("<h1>!!!Important Data!!!</h1>");
16.         next();
17.     },
18.
19.     function (req,res)
20.     {
21.         console.log("Doing some Resource Deallocation after
the main hadler");
22.     }
23.
24. );
25.
26. app.listen(8081, function () {
27.     console.log('ExpressJS is running on port 8081');
28. });
```



