## 业务处理模块 requestHandlers.js

路由模块 router.js

exports.route = route;

} else {

} }

function route(handle, pathname) {

return pathname + " is not defined";

}

exports.start = start;

return handle[pathname]();

```
function listCategory() {return "a lot of categorys";}
                                         function listProduct() {return "a lot of products";}
                                         exports.listCategory = listCategory;
                                         exports.listProduct = listProduct;
if (typeof handle[pathname] === "function") {
                                            入口主模块 index.js
                                                                 = require("./server");
                                            var server
                                                                 = require("./router");
                                         var router
                                            var requestHandlers = require("./requestHandlers");/
                                            var handle = \{\};
                                            handle["/listCategory"] = requestHandlers.listCategory;
                                            handle["/listProduct"] = requestHandlers.listProduct;
                                            server.start(router.route, handle);
                                    服务器模块 server.js
                                var http = require("http");
                                var url = require("url");
                                function start(route, handle) {
                                 function onRequest(request, response) {
                                  var pathname = url.parse(request.url).pathname;
                                                = route(handle, pathname);
                                  response.writeHead(200, { "Content-Type": "text/plain" });
                                  response.write(html);
                                  response.end();
                                 http.createServer(onRequest).listen(8088);
```