Express
        - Is a JS framework
        - used to create the backend server application

npm install express

nodemon   npm install -g nodemon
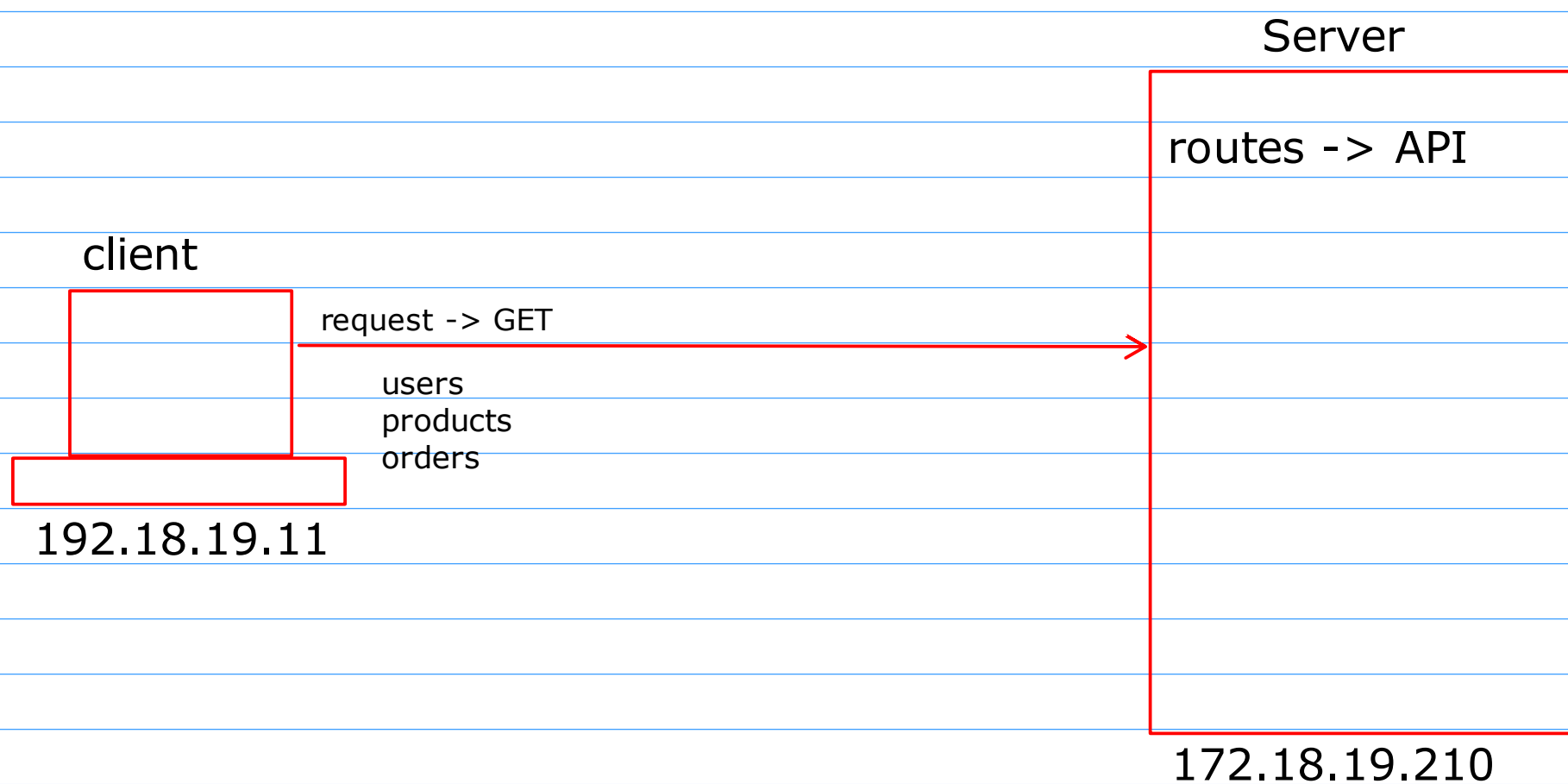   node monitor

node server.js

  http request methods
  GET -> You want to get some data from the server
  POST -> You are sending the data from the body, add/insert it inside the db
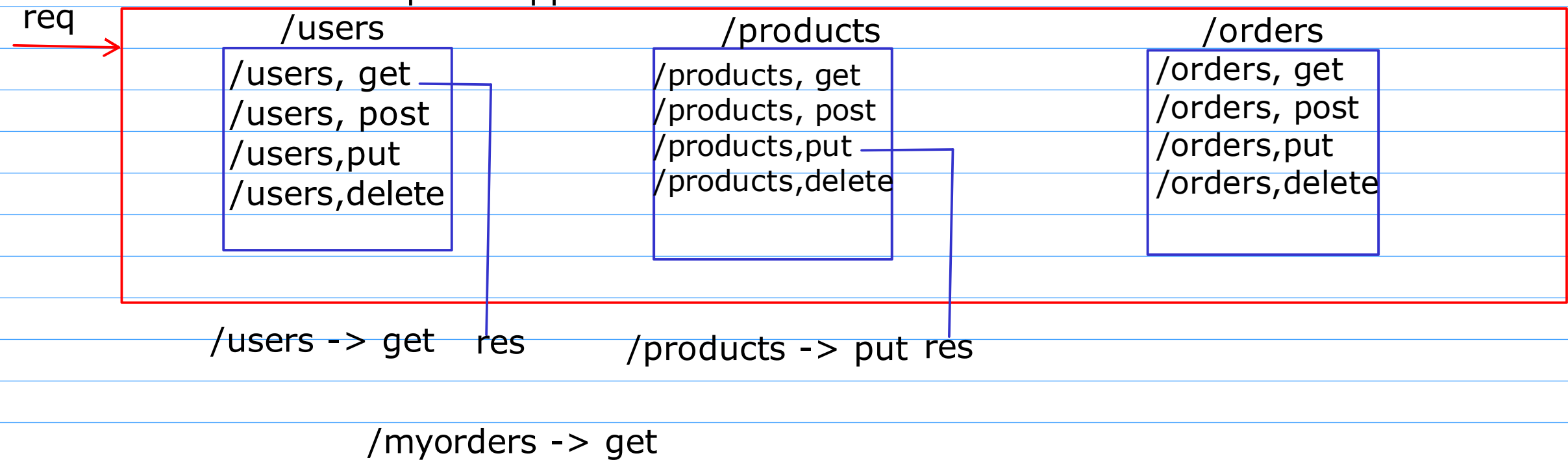 PUT -> You are sending the data from the body, update the records in the db
  DELETE -> You are asking to delete the resource

                                                    Server

                                              routes -> API

              client
                        request -> GET

                        users
                        products
                        orders
        192.18.19.11

                                              172.18.19.210
  routes
        - It consists of 3 things
        1. request method
        2. path
        3. handler function

Express Application -> 4000

req →

/users	/products	/orders
/users, get	/products, get	/orders, get
/users, post	/products, post	/orders, post
/users,put	/products,put	/orders,put
/users,delete	/products,delete	/orders,delete

/users -> get   res   /products -> put res

/myorders -> get

to install the mysql module using npm
- compulsary 2nd version of mysql
npm install mysql2

request

headers
body