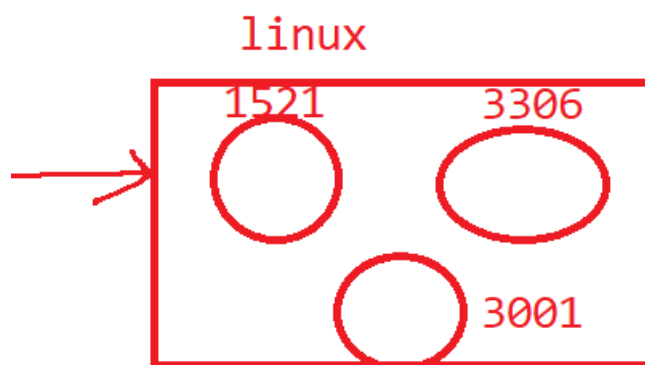Reaquest

To send the request object to server multiple ways are there

1. if you type url in the browser bar
    a. http://localhost:3001/-------> /
    b. http://localhost:3001/home------> /home
    c. http://localhost:3001/products/product---> /products/product
    d. http://localhost:3001/products/100/xyz/34   --→ /products/:id/:name/:qty
    e. http://localhost:3001/products?pid=123&pname=lays&qty=23&price=34 /products

http	protocol
localhost:3001	Domain name-→ ip address+port 127.0.0.1
/products/100/xyz/34 --→	Request parameters /products/:id/:name/:qty

/products?pid=123&pname=lays&qty=23&price=34	The data after ? is query string, you may generate it or can be created by clicking on submit button, only if the method is get
	Var x=url.parse(req.url,true)
	X={
	pathname:' /products',
	query:{
	pid:123,
	pname:lays,
	qty:23,
	price:34
	}
	}

2. use form tag in html file, and click on submit button
3. use anchor tag to show a link to user, when user clicks on the llink

pid	pname	qty	
1	chair	56	<a href="edit?pid=1">edit

| 2 | table | 67 | \<a href="edit/2">edit |
| 3 | shelf | 78 | \<a href="edit/3">edit |

To install expressjs

1. create package.json

npm init

2. to install library express globally
   npm install express -g
3. to install library express locally
   npm install express
   also install body-parser and mysql
   these will get added in package.json file in dependencies key