1.

// API name	getAllCustomer
// Description	Get all customer in DB
Method	GET
URI	/customer/all
Header / Parameters / Body	

Response	```[
	{
	"email": "test@gmail.com",
	"name": "John"
	},
	{
	"email": "jenny@gmail.com",
	"name": "Jenny"
	},
	{
	"email": "ben@gmail.com",
	"name": "Ben"
	},
	{
	"email": "Kenny@gmail.com",
	"name": "Kenny"
	},
	{
	"email": "Poppin@gmail.com",
	"name": "Pops"
	},
	{
	"email": "Renny@gmail.com",
	"name": "Renny"
	}
	]```

2.

// API name	getUserBySpending
// Description	Find the names of the customers who have purchased an item worth more than <input amount>dollars.
Method	GET
URI	/customer/spend
Header / Parameters / Body	Parameters: ?amount=<input amount>
Response	[{ "name": "sample1", "email": "test@gmail.com" }, { "name": "sample2", "email": "test2@gmail.com" },]

3.

// API name	newCustomer
// Description	Post new Customer to DB
Method	POST
URI	/customer/add
Header / Parameters / Body	Body: ?email=<customer email>, ?name=<customer name>
Response	"Record saved successfully!"

4.

// API name	deleteCustomer
// Description	Delete existing Customer
Method	DELETE
URI	/customer/delete
Header / Parameters /	Parameters: ?email=<customer email>, ?name=<customer name>

Body	
Response	"Record deleted successfully!"

5.

// API name	updateEmail
// Description	Update Customer email
Method	PUT
URI	/customer/update
Header / Parameters / Body	Body: ?email=<customer email>, ?name=<customer name>
Response	"Email updated successfully!"