RESTFul ASSIGNMENT Day_3

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1. In the Question-2 of Day 2, If user is available, send a success message to the user otherwise throw a User Defined Exception. Handle the exception using Exception Mapper.

2. Till now we were using Postman API to test our Rest service. Create a console-based client application to perform the operations mentioned in Question-3 of day 2.

```
public void getByCustomerId() throws IOException {
    HttpURLConnection conn = (HttpURLConnection) url.openConnection();
            new InputStreamReader(conn.getInputStream()))) {
        for (String line; (line = reader.readLine()) != null; ) {
            result.append(line);
    System.out.println(result.toString());
public void getAll() throws IOException{
    conn.setRequestMethod("GET");
    HttpURLConnection conn = (HttpURLConnection) url.openConnection();
            new InputStreamReader(conn.getInputStream()))) {
```

3. Make the client as a Webclient and use JSON and Ajax to call the Rest service from an HTML Page.