```java
 1 package restAssured.testNG;
 2
 3 import io.restassured.http.ContentType;
 4 import org.json.JSONObject;
 5 import org.testng.annotations.Test;
 6 import static io.restassured.RestAssured.given;
 7 import static org.hamcrest.Matchers.equalTo;
 8
 9 public class RestAPITests {
10
11     @Test(description = "To get the details of employee with id 2", priority = 0)
12     public void verifyUser() {
13
14         // Given
15         given()
16
17                 // When
18                 .when()
19                 .get("https://dummy.restapiexample.com/api/v1/employee/2")
20
21                 // Then
22                 .then()
23                 .statusCode(200)
24                 .statusLine("HTTP/1.1 200 OK")
25                 // To verify booking id at index 3
26                 .body("data.employee_name", equalTo("Garrett Winters"))
27                 .body("message", equalTo("Successfully! Record has been fetched."));
28     }
29
30     @Test(description = "To create a new employee", priority = 1)
31     public void createUser() {
32
33         JSONObject data = new JSONObject();
34
35         data.put("employee_name", "APITest");
36         data.put("employee_salary", "99999");
37         data.put("employee_age", "30");
38
39
40         // GIVEN
41         given()
42                 .baseUri("https://dummy.restapiexample.com/api")
43                 .contentType(ContentType.JSON)
44                 .body(data.toString())
45
46                 // WHEN
47                 .when()
48                 .post("/v1/create")
49
50                 // THEN
51                 .then()
52                 .statusCode(200)
53                 .body("data.employee_name", equalTo("APITest"))
54                 .body("message", equalTo("Successfully! Record has been added."));
55
56     }
57
58 }
59
```