

2. In POSTMAN demonstrate the collection runner.

Step 1: Use the same folder of lab 1. Go to the **Add Data -> Body -> raw ->** and use the following format and save the request.

```
{  
  "name": "{{name}}",  
  "username": "{{username}}",  
  "email": "{{email}}"  
}
```

Tests: Add the following test script to check if the user was retrieved successfully.

```
pm.test("Status code is 201", function () {  
  pm.response.to.have.status(201); });
```

Step 2: Go to the **Update Data -> Body -> raw ->** and enter the following data and save the request.

```
{  
  "name": "Nick John",  
  "username": "nickjohn",  
  "email": "nickjohn@example.com"  
}
```

```
pm.test("Status code is 200", function () { pm.response.to.have.status(200);  
});
```

```
pm.test("Response body has updated data", function () {  
  var jsonData = pm.response.json();  
  pm.expect(jsonData.name).to.eql("John Doe");  
  pm.expect(jsonData.email).to.eql("johndoe@example.com"); });
```

Step 3: Go the Lab 1 folder click on the ... (three dots) and Click on the run collection OR you can go to manage Requests and Click on the run folder, click on Run Manually, set the iteration 3, select the data file Data1.json

which is already given to you. Checkmark Persist responses for a session and click on Run Lab1.

Step 4: View the results and capture the results with screenshot and add it to your practical file.