

Run the service1 in Docker compose file:

```
C:\Users\c\Desktop\txt\DockerProject_Component2>docker-compose run service1
[+] Running 2/2
   Network dockerproject_component2_default      Created
   Volume "dockerproject_component2_datashared"  Created
[+] Running 9/9
   service1 8 layers [#####]    0B/0B    Pulled
   cd17e56c322c Already exists
   ecdd73bb9922 Already exists
   78a00902ec9e Already exists
   b82ec6ba30eb Pull complete
   4f4fb700ef54 Pull complete
   75e1fbade542 Pull complete
   94e967c92689 Pull complete
   56e087a323db Pull complete
1- Add student data
2- Add batch students data
3- Exist
Enter your choice: 1
Enter Name ID course [Enter the courses as comma separated list like math1,math2
sondos
2
math,Prog
1- Add student data
2- Add batch students data
3- Exist
Enter your choice: 2
1- verified1.csv
2- verified2.csv
Enter file number to Data From It: 2
Data inserted successfully

1- Add student data
2- Add batch students data
3- Exist
Enter your choice: 3
C:\Users\c\Desktop\txt\DockerProject_Component2>_
```

Run the service2 in Docker compose file:

```
C:\Users\c\Desktop\txt\DockerProject_Component2>docker-compose run service2
[+] Running 8/8
 service2 7 layers [#####] 0B/0B Pulled
  cd17e56c322c Already exists
  ecdd73bb9922 Already exists
  78a00902ec9e Already exists
  a9795e28a570 Pull complete
  796992171a3e Pull complete
  0438f1b783f4 Pull complete
  6be548eb7a2e Pull complete
The Component2 Output Statistics

Number of users: 3
Number of students registered AI course: 2
Number of students registered math course: 2
Number of students registered Prog course: 2
The Number of batch files: 4
Number of verified batch files: 2
```

Run Again the Service1 then Service2

```
C:\Users\c\Desktop\txt\DockerProject_Component2>docker-compose run service1
1- Add student data
2- Add batch students data
3- Exist
Enter your choice: 1
Enter Name ID course [Enter the courses as comma separated list like math1,math2
sarah
3
math
1- Add student data
2- Add batch students data
3- Exist
Enter your choice: 3

C:\Users\c\Desktop\txt\DockerProject_Component2>docker-compose run service2
The Component2 Output Statistics

Number of users: 4
Number of students registered AI course: 2
Number of students registered math course: 3
Number of students registered Prog course: 2
The Number of batch files: 4
Number of verified batch files: 2

C:\Users\c\Desktop\txt\DockerProject_Component2>
```