

User Story 33. Test Cases for Dashboards

1. The caption below shows the unit test execution in local system

```
▼ TERMINAL
PASS src/__tests__/patientEditAccountDetails.test.js
  ● Console

  console.log
    No such document!

      at fetchData (src/Components/Patients/editAccountDetails.jsx:35:29)

  console.log
    No such document!

      at fetchData (src/Components/Patients/editAccountDetails.jsx:35:29)

PASS src/__tests__/patientDashboard.test.js
PASS src/__tests__/signup.test.js
PASS src/__tests__/home.test.js
PASS src/__tests__/doctorAndNurseDashboard.test.js

Test Suites: 5 passed, 5 total
Tests:       27 passed, 27 total
Snapshots:  0 total
Time:        1.643 s
Ran all test suites.

Watch Usage: Press w to show more.
```

2. The caption below shows our successful test case execution in every build run after code commit from local branch to main branch. This shows that our test cases are automated.

```
▼ Run Tests

1 ▶ Run npm test
4
5 > med-tracker@0.1.0 test
6 > react-scripts test
7
8 PASS src/__tests__/patientDashboard.test.js
9 PASS src/__tests__/signup.test.js
10 PASS src/__tests__/home.test.js
11 PASS src/__tests__/doctorAndNurseDashboard.test.js
12 PASS src/__tests__/patientEditAccountDetails.test.js
13 ● Console
14
15 console.log
16   No such document!
17
18     at fetchData (src/Components/Patients/editAccountDetails.jsx:35:29)
19
20 console.log
21   No such document!
22
23     at fetchData (src/Components/Patients/editAccountDetails.jsx:35:29)
24
25
26 Test Suites: 5 passed, 5 total
27 Tests:       27 passed, 27 total
28 Snapshots:  0 total
29 Time:        3.504 s
30 Ran all test suites.
```