

EJALAS_TESTING

🕒 17.2s

📄 2

📄 4

✓ 4

✗ 0

DashBoard-Test

\tests\dashboard.test.js

🕒 12.7s 📄 2 ✓ 2

✓ dashboard-component test

7.4s 🕒

```
try {
  await driver.get("https://demo.ejallas.com/login");
  await login(driver);
  // checking the dashboard content
  const contentElement = await driver.findElements(
    By.className("number-of-cases-item")
  );
  for (content of contentElement) {
    const icon = await content.findElement(By.xpath("./i")).isDisplayed();
    const categoryText = await content.findElement(By.xpath("./h3"));
    const caseQuantity = await content.findElement(By.xpath("./span"));
    // test for the icon render in the component dashboard.
    if (!icon)
      throw new Error("Error: component icon not rendered in dashboard");
    // number of cases cannot be negative.
    if ((await Number(caseQuantity)) <= 0 || caseQuantity == "")
      throw new Error(
        "The number defined in the dashboard component is not displayed or inappropriate format"
      );
    // text cannot be empty inside the component.
    if (categoryText == "")
      throw new Error(
        "The category text is not defined in the dashboard component"
      );
  }
} catch (err) {
  throw new Error(err);
}
```

✓ dashboard-graph test

5.2s 🕒

```
try {
  await driver.get("https://demo.ejallas.com/login");
  await login(driver);
  const chart = await driver.findElement(By.id("myChart"));
  // check if the canvas is displayed or not
  if (!(await chart.isDisplayed())) {
    throw new Error("Chart in dashboard not displayed");
  }
  // check for the width and height of the canvas
  const width = await chart.getAttribute("width");
```

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Login Test

\tests\login.test.js

🕒 15.7s 📄 2 ✓ 2

✓ successful-login

7s 🕒

```
try {
  await driver.get("https://demo.ejallas.com/login");
  // handles login operation
  await login(driver);
  try {
    // to be more specific the url will be redirect to the admin/dashboard
    // check for the url if it has been navigated or not.
    await driver.wait(until.urlContains(data.navUrl));
  } catch (err) {
    console.log(err.message);
  }
} catch (err) {
  throw new Error(err);
}
```

✓ unsuccessful-login

8.6s 🕒

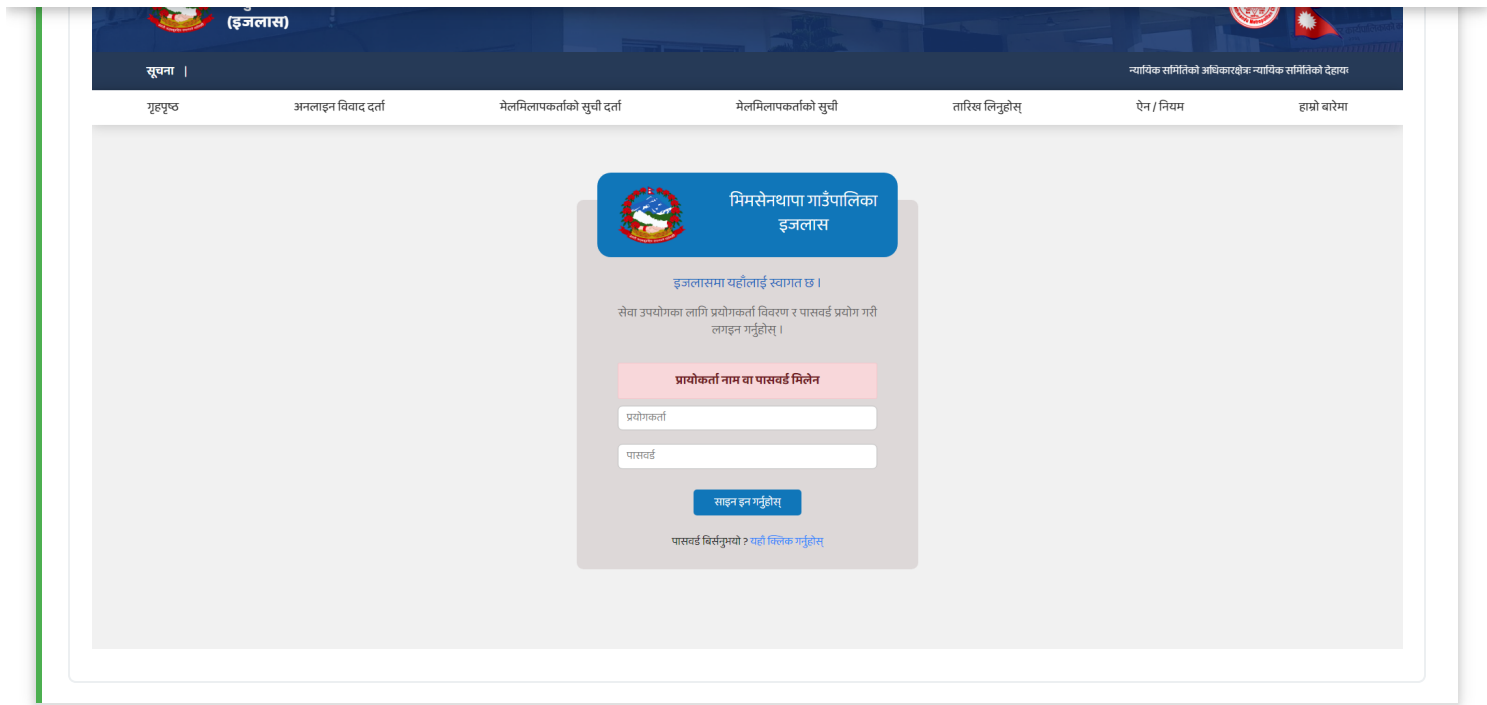
```
try {
  await driver.get("https://demo.ejallas.com/login");
  // method handles the login operation
  await login(driver, data.user, `${data.password}sdf`);
  // search for the error element if exists
  const errorElement = await driver.wait(
    until.elementLocated(By.className("alert alert-danger")),
    3000
  );
  // if the user and password are incorrect.
  // error message element pops up
  if (errorElement) {
    const errorText = await errorElement.getText();
    console.log(errorText);
  }
  // here the url will also not be redirected to the dashboard
  // this is optional because the url is different for the different user based on the name/dashboard
  await driver.wait(until.urlContains(data.navUrl), 3000);
} catch (err) {
  // here the occurrence error is for sure so check so we log the error message only,
  console.log(`Error: ${err.message}`);
}
```

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🕒 17.2s

📄 2

📄 4



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