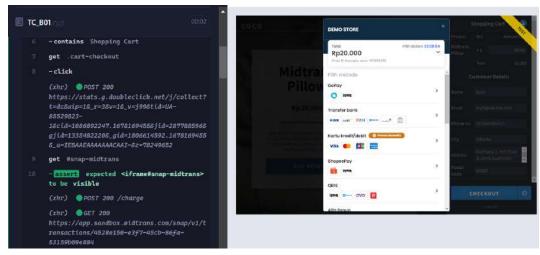
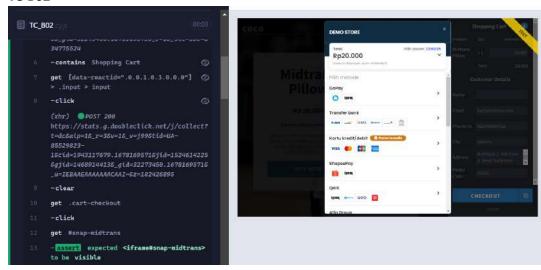
3. Midtrans

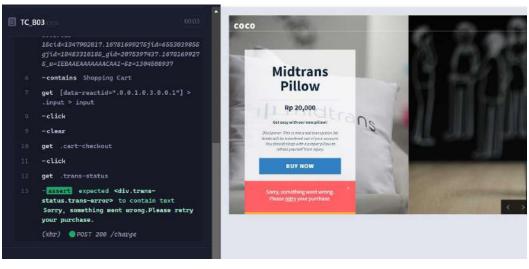
• TC-B01



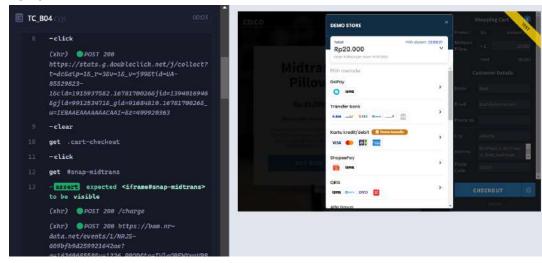
TC-B02



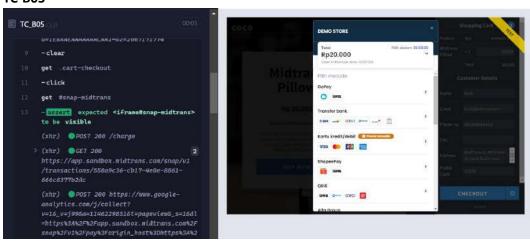
TC-B03

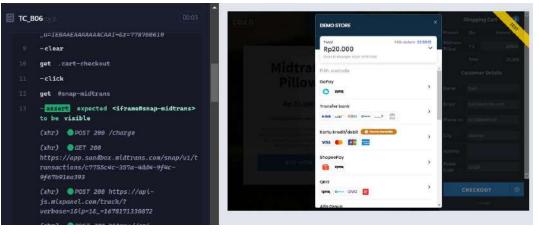


TC-B04

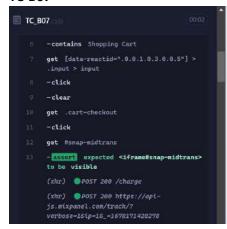


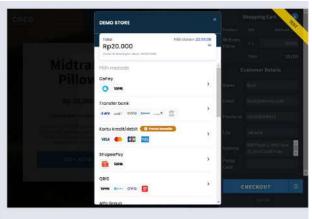
TC-B05



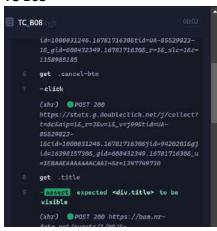


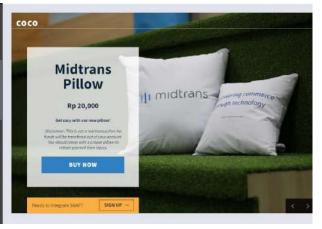
TC-B07

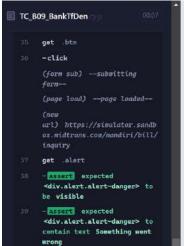




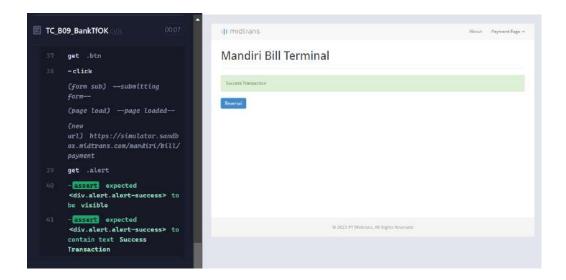
TC-B08



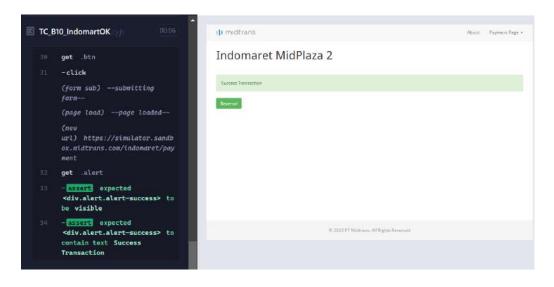




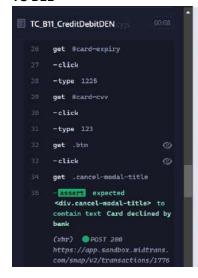


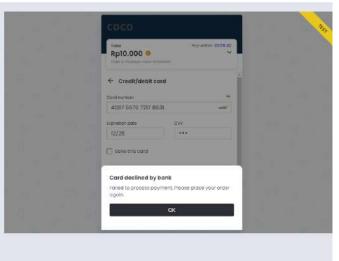




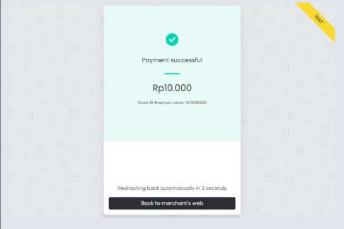


• TC-B11

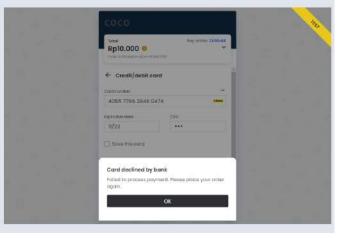


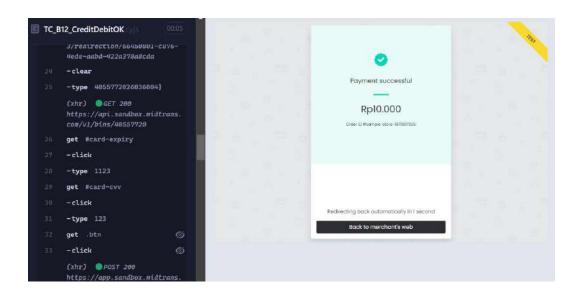


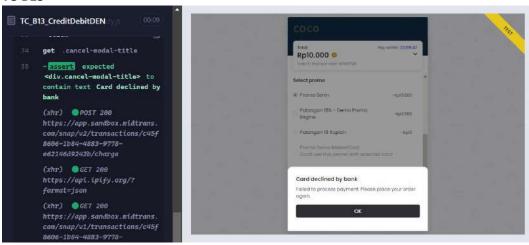


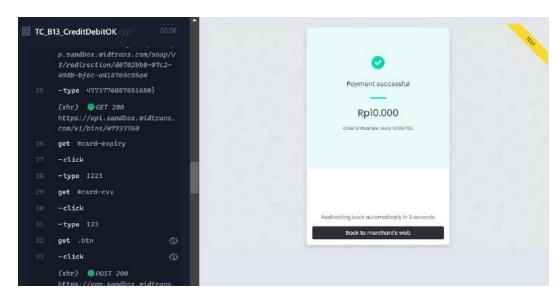












4. API Automation Test

I. Post Users

```
nttps://gorest.co.in/public/v2/use
rs

- assort expected 201 to equal **201**

- assort expected indahsari to equal
    **indahsari**

- assort expected indah12345@dinata.com
    to equal **indah12345@dinata.com*

- assort expected female to equal
    **female**

- assort expected female to equal
    **inactive**

get cusors

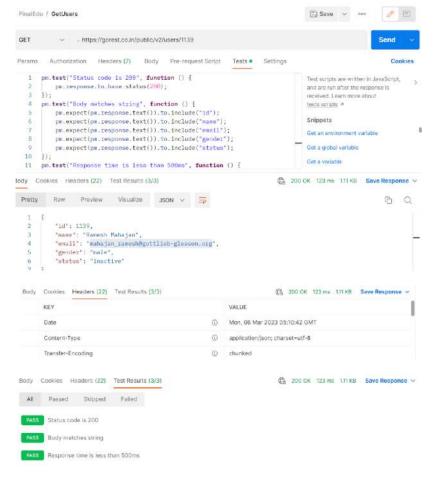
its .headers

its .content-type

10 - assort expected application/json;
    charset=utf-8

to include
    application/json; charset=utf-8
```

II. Get Users



```
it("Get Users", () => {
    cy.request({
        method: "GET",
        url: "https://gorest.co.in/public/v2/users/1139",
        header: {
            Authorization: "Bearer" + accessToken,
        },
    })
    .as("users")
    .then((res) => {
            //ResStatus
            expect(res.status).to.eq(200);
            //ResBady
            expect(res.body.id).to.eq(1139);
            expect(res.body.email).to.eq("Ramesh Mahajan");
            expect(res.body.email).to.eq("mahajan_ramesh@gottlieb-gleason.org");
            expect(res.body.status).to.eq("male");
            expect(res.body.status).to.eq("inactive");
            //ResHeader
            cy.get("@users")
            .its("content-type")
            .should("include", "application/json; charset=utf-8");
```

```
2_get_users
      -assert expected 200 to equal **200**
   3 -assert expected 1139 to equal **1139**
       - ASSORT expected Ramesh Mahajan to equal
        **Ramesh Mahajan**
       -assert expected mahajan_ramesh@gottlieb-
        gleason.org to equal
        **mahajan_ramesh@gottlieb-gleason.org**
        -assert expected male to equal **male**
        -assert expected inactive to equal
        **inactive**
       get Qusers
       its headers
        -assert expected application/json;
        charset=utf-8 to include application/json;
        charset=utf-8
```

III. Put Updated (stastus active → inactive)

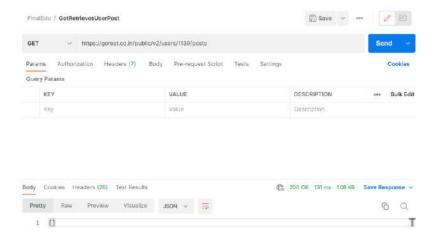
```
FinalEdu / PutUpdate
                                                                                                    Save v 🚥 🥜 🗏
     PUT - https://gorest.co.in/public/v2/users/1142
     Params Authorization Headers (11) Body ● Pre-request Script Tests Settings
     none form-data x-www-form-urlencoded raw binary GraphQL JSON v
                "id": 1142,
"oaue": "Ravi Dhaman",
"emsil": "dhama_ravi@roneguera.co",
"gonder": "femals",
"status": "inactive"
              creference types="cypress"
       describe(" API Put updated status inactive", () => {
   it("API Get status active", () => {
            cy.request({
  method: "GET",
  url: "https://garest.co.in/public/v2/users/1142",
               headers: {
                 Authorization:
                     "Bearer 3ed02bf149ecc15b316a2b4a9937a9f7db5abf76896b0432bc94861d12789bee",
            ))
.as("users")
.then((res) => {
                 expect(res.status).to.eq(200);
             cy.request(
               method: "PUT",
url: "https://gorest.co.in/public/v2/users/1142",
                 Authorization:
"Bearer 3ed02bf149ecc15b316a2b4a9937a9f7db5abf76096b0432bc94861d12789bee",
               body: {
   name: "Ravi Dhawan",
   email: "dhawan_ravi@romaguera.co",
   gender: "female",
   status: "inactive",
25
26
27
                .as("users")
                  expect(res.status).to.eq(200);
                  expect(res.body.email).to.eq("dhawan_ravi@romaguera.co");
expect(res.body.gender).to.eq("female");
                   expect(res.body.status).to.eq("inactive");
                  //wissineaders
cy.get("@users")
    .its("headers")
    .its("content-type")
    .should("include", "application/json; charset=utf-8");
```

```
3_put_users
      -assert expected 200 to equal **200**
   5 — assemb expected Ravi Dhawan to equal
        **Ravi Dhawan**
   6 -assert expected
        dhawan_ravi@romaguera.co to equal
        **dhawan_ravi@romaguera.co**
       -assert expected female to equal
        **fomale**
       -assert expected inactive to equal
        **inactive**
       get @users
  10 its headers
       - assert expected application/json;
       charset=utf-8 to include
        application/json; charset=utf-8
```

IV. Delete User



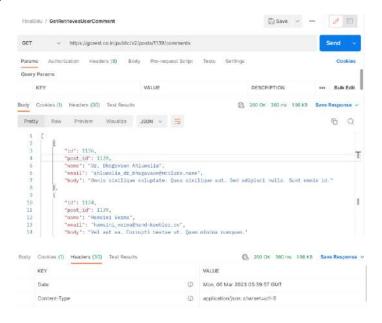
V. Retrieves user posts





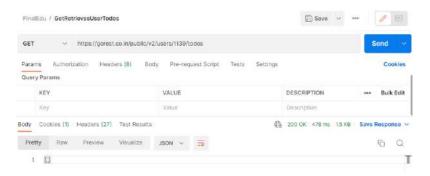
```
reference types="cypress"
                                                                                                 5 get_RetrievesUserPost
1et accessToken =
"baldd99229513b8647d2ebf81992f9dab233fcc28f648f686d792a7e8a248845";
it("Get Retrieves Users", () *> {
    //request(;
method: "GET",
url: "https://gorest.co.in/public/v2/users/1139/posts",
                                                                                                          request OGET 200
                                                                                                          https://gorest.co.in/public/v2/users
/1139/posts
     header: {
   Authorization: "Bearer" + accessToken,
                                                                                                          -assert expected 200 to equal **200**
                                                                                                          get gusers
                                                                                                           expected [] to be empty
                                                                                                           get Musers
       cy.get("@users").its("body").should("be.empty");
       cy.get("@users")
   .its("headers")
                                                                                                          - ASSORT expected application/json; charset=utf-8 to include application/json;
         .its("content-type")
.should("include", "application/json; charset=utf-8");
                                                                                                           charset=utf-8
```

VI. Retrieves post comments





VII. Retrieves user todos



```
        KEY
        VALUE

        Date
        ⑤ Mon, 06 Mar 2023 06:36:01 GMT

        Content-Type
        ⑥ application/json; charset=utf-8

        Transfer-Encoding
        ⑥ chunked
```

```
<reference types="cypress" /</pre>
                                                                               7_get_RetrievesUserTodos
let accessToken =
  "ba3bd09b29513b0647d2ebf81992f9dab233fcc20f648f686d792a7e8a240845";
  cy.request({
                                                                                       request OGET 200
                                                                                                                            Qusers
    header: {
     Authorization: "Bearer" + accessToken,
                                                                                      -assert expected 200 to equal **200**
                                                                                       get @users
    .then((res) \Rightarrow (
                                                                                        -assort expected [] to be empty
      expect(res.status).to.eq(200);
                                                                                       get Qusers
      cy.get("@users").its("body").should("be.empty");
                                                                                       its .headers
      cy.get("@users")
                                                                                        -assort expected application/json;
        .its("headers")
                                                                                        charset=utf-8 to include application/json;
        .its("content-type")
.should("include", "application/json; charset=utf-8");
                                                                                        charset=utf-8
```

VIII. Create a User Posts

```
🖺 Save 🗸 👓 💋 🗉
 FinalEdu / PostUsersPosts
 POST v https://gorest.co.in/public/v2/users/1146/post
 Params Authorization Headers (11) Body • Pre-request Script Tests Settings
 none form-data x-www-form-urlencoded area binary GraphQL JSON v
             "title":"testl",
"body":"just a test",
Response
       describe(" Creates a user post", () => {
  it("Post Create User Posts", () => {
              method: "POST",
url: "https://gorest.co.in/public/v2/users/1146/posts",
10
11
12
13
14
15
16
                    "Bearer 3ed02bf149ecc15b316a2b4a9937a9f7db5abf76096b0432bc94861d12789bee",
             },
body: {
  title: "test1",
  body: "just a test",
                 expect(res.status).to.eq(201);
                 expect(res.body.title).to.eq("test1");
                 expect(res.body.body).to.eq("just a test");
                  cy.get("@users")
                    .its("content-type")
.should("include", "application/json; charset=utf-8");
```

```
Open in IDE
8_post_createposts

✓ Post Create User Posts

  TEST BODY
      request OPOST 201
                                       Qusers
       -assert expected 201 to equal **201**
   3 - ASSOLT expected test1 to equal
       **test1**
   4 - asset expected just a test to equal
       **just a test**
   5 get @users
   5 its headers
       its .content-type
       - assert expected application/json;
       charset=utf-8 to include
        application/json; charset=utf-8
```

IX. Creates a post comment

X. Creates a user todo

```
□ Save ∨ ···· // □
FinalEdu / PostUserstodos
POST -- https://gorest.co.in/public/v2/users/1146/fodos
Params Authorization Headers (11) Body • Pre-request Script Tests Settings
Beautify
      *title':"Ustulo atqui statua coste corruspo.",
"due_on":"2823-01-06100:88:08.880+85:30",
"status":"completed"
     describe(" Creates a user todos", () => {
  it("Post Create User todos", () => {
          cy.request({
  method: "POSI",
  url: "https://gorest.co.in/public/v2/users/1146/todos",
             headers: {
                   "Bearer 3ed82bf149ecc15b316a2b4a9937a9f7db5abf76896b8432bc94861d12789bee".
            body: {
   title: "Ustulo atqui statua caste corrumpo.",
   due_on: "2023-01-06T00:00:00.000+05:30",
   status: "completed",
               expect(res.body.title).to.eq("Ustulo atqui statua caste corrumpo.");
               expect(res.body.due_on).to.eq("2023-01-06T00:00:00:00:00+05:30");
expect(res.body.status).to.eq("completed");
               cy.get("@users")
   .its("headers")
                  .its("content-type")
.should("include", "application/json; charset=utf-8");
```

