Any data of file format is allowed for data driven testing. Best is keep all files in fixture and pass in name.

Data files-

```
1 {
2 "username": "Admin",
3 "password": "admin123",
4 "expected": "Dashboard"
5 }
```

```
• • •
    describe('MyTestSuite', ()⇒ {
         //hooks help us reduce same piece of code.
        let userdata;
         before(()\Rightarrow{
          cy.fixture("orangehrm").then((data)⇒{
            userdata=data;
         it('FixturesDemoTest', ()⇒ {
               cy.get("input[placeholder='Username']").type(userdata.username);
                cy.get("input[placeholder='Password']").type(userdata.password);
                cy.get("button[type='submit']").click();
                cy.get(".oxd-text.oxd-text--h6.oxd-topbar-header-breadcrumb-module")
                  .should('have.text',userdata.expected);
```

codesnap.de

```
1 [
 2 {
 "username": "Admin",
      "password": "admin123",
       "expected": "PIM"
 6 },
 7 {
       "username": "xyz",
       "password": "admin123",
       "expected": "Invalid credentials"
11 },
12 {
      "username": "Admin",
      "password": "xyz",
14
       "expected": "Invalid credentials"
16 }
17 ]
```

```
• • •
 1 describe('MyTestSuite', ()⇒ {
            cy.fixture("orangehrm2").then((data)⇒{
              data.forEach((userdata)⇒{
               cy.get("input[placeholder='Username']").type(userdata.username);
               cy.get("input[placeholder='Password']").type(userdata.password);
               cy.get("button[type='submit']").click();
                if(userdata.username='Admin' && userdata.password="admin123")
                 cy.get(".oxd-text.oxd-text--h6.oxd-topbar-header-breadcrumb-module")
                 .should('have.text',userdata.expected); // PIM validation
                 cy.get('.oxd-userdropdown-tab > .oxd-icon').click(); // logout
                 cy.get(':nth-child(4) > .oxd-userdropdown-link').click() //logout
                 cy.get(".oxd-text.oxd-text--p.oxd-alert-content-text")
                    .should("have.text",userdata.expected)
```