```
import 'expect-puppeteer';
import { withoutCookieBanner } from '../../helpers/cookie';
const timeout = 2000;
jest.retryTimes(5);
const thumbnail = '[data-testid="video-thumbnail"]';
const modal = '[data-testid="video-modal"]';
const closeBtn = '[data-testid="video-modal-close-btn"]';
describe('Video', () => {
 beforeAll(async () => {
  await withoutCookieBanner(page);
 });
 beforeEach(async () => {
  await
page.goto('http://mocked.informaconnect.com:9090/superretur
nchina/');
 });
 it('video module should be opened and closed', async () => {
  await page.waitForSelector(thumbnail, {
```

```
visible: true,
   timeout,
  });
  await page.click(thumbnail);
  await page.waitForSelector(modal, {
   visible: true,
   timeout,
  });
  await page.waitForSelector(closeBtn, {
   visible: true,
   timeout,
  });
  await page.click(closeBtn);
  await page.waitForSelector(modal, {
   hidden: true,
   timeout,
  });
  await page.waitForSelector(closeBtn, {
   hidden: true,
   timeout,
  });
});
});
```

```
const { I } = inject();
export = {
inputs: {
  search: 'siteName',
 },
industries: {
  agriculture: {
   editLink: 'Agriculture',
   openLink: 'https://qa.informaconnect.com/agriculture/',
  },
 },
 searchFor(text: string): void {
  I.click(this.inputs.search);
  I.fillField(this.inputs.search, text);
 },
 openAudienceHome(): void {
  I.see(this.industries.agriculture.editLink);
  I.click(this.industries.agriculture.editLink);
```

```
},
};
import dotenv from 'dotenv';
dotenv.config({ path: 'config/qa.env' });
Feature('industryHub');
Scenario(
'test something',
 async ({ I, Admin_IndustryHomePage, Admin_IndustryListPage,
FE_IndustryHomePage, Admin_SidebarGlobalLeft }) => {
  I.amOnPage('https://admin-qa.knnlab.com/admin/');
  await I.shareSession();
  await Admin SidebarGlobalLeft.clickIndustryHomes(); // using
pae fragment
  let newTitle = 'Agriculture!';
  let newCVP = 'Worldwide events and online communities for
the Agricultural industry!';
  Admin_IndustryListPage.openAudienceHome();
```

```
Admin IndustryHomePage.changeTitle(newTitle);
  Admin_IndustryHomePage.changeCVP(newCVP);
  // Admin IndustryHomePage.changeSubTitle('Some text')
  l.saveInAdmin();
  I.previewInAdmin();
  let title = await FE IndustryHomePage.getTitleText();
  let cvp = await FE_IndustryHomePage.getCVPText();
  I.assertEqual(title, newTitle, 'Text is not the same as entered in
Admin');
  I.assertEqual(cvp, newCVP, 'Text is not the same as entered in
Admin');
},
).tag('@admin'); import {
  percy,
 goToPage,
  siteConfig,
} from "../../../helpers/percySettings";
const pagePath = 'statistics';
```

```
describe('ArtToronto.Event. Module. Statistics View', () => {
  beforeAll(async () => {
    await goToPage(
      page,
`${siteConfig.ArtToronto.event.url}/${siteConfig.ArtToronto.even
t.path}/${pagePath}/`,
    );
  });
  it('has correct page title', async () => {
    await expect(page.title()).resolves.toMatch(
      'Statistics | Art Toronto',
    );
    await percy(page, 'ArtToronto.Event. Module. Statistics
View');
  });
});
import {
  percy,
  goToPage,
  siteConfig,
} from "../../../helpers/percySettings";
```

```
const pagePath = 'venue-module';
describe('ArtToronto.Event. Module. Venue View', () => {
  beforeAll(async () => {
    await goToPage(
      page,
`${siteConfig.ArtToronto.event.url}/${siteConfig.ArtToronto.even
t.path}/${pagePath}/`,
    );
  });
  it('has correct page title', async () => {
    await expect(page.title()).resolves.toMatch(
      'Venue Module | Art Toronto',
    );
    await percy(page, 'ArtToronto.Event. Module. Venue View');
  });
});
```