import {

swal,

removeSwal,

$$,

CLASS\_NAMES,

} from './utils';

const {

OVERLAY,

CONFIRM\_BUTTON,

TITLE,

} = CLASS\_NAMES;

afterEach(() => removeSwal());

describe("promise value", () => {

test("dismisses modal by clicking on overlay", async () => {

expect.assertions(1);

setTimeout(() => {

$$(OVERLAY).click();

}, 500);

const value = await swal();

expect(value).toBeNull();

});

test("changes value with setActionValue", async () => {

setTimeout(() => {

swal.setActionValue("test");

$$(CONFIRM\_BUTTON).click();

}, 500);

const value = await swal();

expect(value).toEqual("test");

});

test("changes cancel value with setActionValue", async () => {

setTimeout(() => {

swal.setActionValue({

cancel: "test",

});

$$(OVERLAY).click();

}, 500);

const value = await swal();

expect(value).toEqual("test");

});

/\*

\* @TODO!

\*

test("cannot dismiss if 'clickOutside' is false", async () => {

});

\*/

});