import {

swal,

$$,

CLASS\_NAMES,

removeSwal,

} from './utils';

const {

ICON,

} = CLASS\_NAMES;

afterEach(() => removeSwal());

describe("show icons", () => {

test("shows icon depending on third argument", () => {

swal("Error", "An error occurred!", "error");

expect($$(ICON).length).toBe(1);

expect($$(ICON).hasClass(`${ICON}--error`)).toBeTruthy();

});

test("shows icon when using 'icon' object key", () => {

swal({

icon: 'warning',

});

expect($$(ICON).length).toBe(1);

expect($$(ICON).hasClass(`${ICON}--warning`)).toBeTruthy();

});

test("hides icon when setting 'icon' key to 'false'", () => {

swal({

icon: false,

});

expect($$(ICON).length).toBe(0);

});

});