import React, { useState } from "react";

import { Button, ButtonGroup, Container } from "react-bootstrap";

import Highlight from "../components/highlight";

import { useAuth0 } from "@auth0/auth0-react";

export const Workouts = () => {

const [message, setMessage] = useState("");

const {getAccessTokenWithPopup} = useAuth0();

const callStepUp = async () => {

let res = await getAccessTokenWithPopup({

'audience': 'https://stepup.api',

'scope': 'request:class',

'display':'popup' // page, touch, wap

})

console.log('res ', res)

// getTokenSilently({audience:'https://stepup-api', scope:'request:class'})

// This will trigger another call to /authorize

// Because a call is triggered, it will go through the actions again

}

return (

<Container className="mb-5">

<h1>Workouts</h1>

<p>

You use will first button to view public workouts and the second button to pay for private coach recommended workouts{" "}

<strong>This route should be private</strong>.

</p>

<ButtonGroup>

<Button color="primary" className="mt-5">

Get Public Workout

</Button>

<Button color="primary" className="mt-5" onClick={callStepUp} >

Pay For Coach Workout

</Button>

</ButtonGroup>

{message && (

<div className="mt-5">

<h6 className="muted">Result</h6>

<Highlight language="json">

{JSON.stringify(message, null, 2)}

</Highlight>

</div>

)}

</Container>

);

};

export default Workouts;