import React, { Component } from 'react';

import axios from 'axios';

import { Tab, Tabs, TabList, TabPanel } from 'react-tabs';

var ReactRouter = require('flux-react-router');

class Dashboard extends Component {

constructor() {

super();

// axios.defaults.baseURL = 'https://halanapp.herokuapp.com/';

axios.defaults.baseURL = 'http://192.168.1.29:4000';

/\* axios.defaults.headers.common['Authorization'] = AUTH\_TOKEN;\*/

axios.defaults.headers.post['Content-Type'] = 'application/x-www-form-urlencoded';

}

componentWillMount() {

this.setState({

objects: [],

playlists: "PlayW.png",

a: "UpB.png",

b: "RepB.png",

c: "NotB.png",

})

var that = this;

axios.get('/api/operator/getalldrivers').then(function (response) {

console.log(response, "helloooooooasdgkjuhasghdkjhasghdkjasgdkasgdakljshgdl")

var x = response.data.data;

var objects = [];

x.forEach(function (item) {

// console.log(item)

objects.push(item);

})

that.setState({

objects: objects,

})

}).catch(function (error) {

alert(error.message);

console.log(error)

})

}

static defaultProps = {

}

clickPlaylist() {

this.setState({

playlists: "PlayW.png",

a: "UpB.png",

b: "RepB.png",

c: "NotB.png",

playlistState: "images",

songsInPlaylist: []

})

}

clickUpload() {

var that = this;

this.setState({

playlists: "PlayB.png",

a: "UpW.png",

b: "RepB.png",

c: "NotB.png",

group: " ",

songsPlaylist: []

})

// {this.ShowLatestTracks(that)}

}

clickReport() {

this.setState({

playlists: "PlayB.png",

a: "UpB.png",

b: "RepW.png",

c: "NotB.png"

})

}

clickNotification() {

this.setState({

playlists: "PlayB.png",

a: "UpB.png",

b: "RepB.png",

c: "NotW.png"

})

}

tabs() {

//console.log(this.state)

return (

<div id="tabss">

<Tabs>

<TabList>

<Tab onClick={this.clickPlaylist.bind(this)}> PLAYLISTS</Tab>

<Tab onClick={this.clickUpload.bind(this)} > UPLOAD TRACKS</Tab>

<Tab onClick={this.clickReport.bind(this)}> REPORTS</Tab>

<Tab onClick={this.clickNotification.bind(this)}> NOTIFICATIONS</Tab>

</TabList>

<div id="tabspanels">

<TabPanel>

<h2>Just The UI</h2>

</TabPanel>

<TabPanel>

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</TabPanel>

<TabPanel>

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</TabPanel>

<TabPanel>

<h2>Just The UI</h2>

</TabPanel>

</div>

</Tabs>

</div>

)

}

logOut() {

console.log("log out");

var myItem = localStorage.getItem('baseURL');

localStorage.clear();

localStorage.setItem('baseURL', myItem);

ReactRouter.goTo('/Login');

}

handleCreate(e) {

console.log("WoHOOOOOOOOOOOOOOOO");

ReactRouter.goTo("/CreateUser")

e.preventDefault();

}

handleList(e) {

console.log("WoHOOOOOOOOOOOOOOOO");

ReactRouter.goTo("/PointsList")

e.preventDefault();

}

handlePointsTBA(e) {

console.log("WoHOOOOOOOOOOOOOOOO");

ReactRouter.goTo("/PointsTBA")

e.preventDefault();

}

handleUpdate(e) {

console.log("WoHOOOOOOOOOOOOOOOO");

ReactRouter.goTo("/UpdateUser")

e.preventDefault();

}

handleAddV(e) {

console.log("WoHOOOOOOOOOOOOOOOO");

ReactRouter.goTo("/AddVehicle")

e.preventDefault();

}

handleAddP(e) {

console.log("WoHOOOOOOOOOOOOOOOO");

ReactRouter.goTo("/AddDriverPapers")

e.preventDefault();

}

handlePromo(e) {

console.log("WoHOOOOOOOOOOOOOOOO");

ReactRouter.goTo("/Promo")

e.preventDefault();

}

// handleSubmit(e) {

// var that = this;

// console.log("asdasd");

// axios.get('/api/operator/getalldrivers').then(function (response) {

// console.log(response)

// var x = response.data.data;

// var objects = [];

// x.forEach(function (item) {

// console.log(item)

// objects.push(item);

// })

// that.setState({

// objects: objects

// })

// }).catch(function (error) {

// alert(error.message);

// console.log(error)

// })

// e.preventDefault();

// }

table() {

var that = this;

// console.log(this.state.objects);

return (

React.DOM.table({ className: "tableclass" },

React.DOM.thead({ className: "tablehead" },

<tr className="tableheadrow">

<td className="tableheadDT" >وقف</td>

<td className="tableheadDT" >تعديل</td>

<td className="tableheadF" >عرض الرحلات</td>

<td className="tableheadD" >رقم الهاتف</td>

<td className="tableheadD" >نوع المركبة</td>

<td className="tableheadDTR" >الإسم</td>

</tr>

),

React.DOM.tbody(null,

that.state.objects.map(function (row, index) {

let re = [];

// console.log(row)

re.push("./Group 1433.png")

re.push("./Path 1161.png")

re.push("./Group 1410.png")

if (row.phoneNumber.length < 12) {

re.push(row.phoneNumber)

}

else {

re.push("-")

}

if (row.vehicle) {

if (row.vehicle.vehicletype === "toktok") {

re.push("./Group 1367.png")

}

if (row.vehicle.vehicletype === "motorcycle") {

re.push("./Group 1355.png")

}

if (row.vehicle.vehicletype === "tricycle") {

re.push("./Group 1368.png")

}

}

else {

re.push("-")

}

re.push(row.firstName)

// re.push("محمد")

{/\*<img src="./Group 1433.png" />\*/ }

return (

<tr key={index}>

{

re.map(function (col, index) {

{/\*console.log(col)\*/ }

if (typeof col === "string" && col.slice(0, 2) === "./") {

return <td className="PTD" key={index} ><img className="tdImg" src={col} /></td>

}

else {

return <td className="PTD" key={index}><div >{col}</div></td>

}

})

}

</tr>

)

})

)

))

}

render() {

return (

<div>

<div className="Navdiv">

<ul>

<li className="Header Logo"><img src="Group 11.png" alt="Header Logo" /></li>

<li className="active li"><a className="active" href="#home">السائقين</a></li>

<li><a href="#news">رحلات</a></li>

<li><a href="#contact" onClick={this.handlePromo.bind(this)}>برومو كود</a></li>

<li><a href="#about">دعم</a></li>

<li className="NavP"><p onClick={this.logOut.bind(this)} >تسجيل خروج</p></li>

</ul>

</div>

<br />

<div className="fake-input-right-add" onClick={this.handleCreate.bind(this)}>

<div className="profileI">

<img src="./Group 1429.png" id="profile-Img" />

</div>

<div className="profileP">

<p>إنشاء ملف شخصي </p>

</div>

</div>

<br /><br /><br />

<div className="fake-input">

<div className="fake-input-left">

<div className="fake-input-left-search">

<input type="text" placeholder="بحث" className="fake-input-left-text" />

<img src="./Group 1392.png" />

</div>

</div>

<div className="fake-input-right" >

<div className="Driversdiv">

<ul className="DriversdivUl">

<li className="DriversdivLiActive"><p className="DriversdivPActive" >كل السائقين</p></li>

<li className="DriversdivLi"><p className="DriversdivP" >السائقين الناشطين</p></li>

<li className="DriversdivLi"><p className="DriversdivP">موقوف</p></li>

<li className="DriversdivLi"><p className="DriversdivP">في الإنتظار</p></li>

</ul>

</div>

</div>

</div>

<br /> <br /> <br />

<div className="Tablediv">

{this.table()}

</div>

</div>

);

}

}

export default Dashboard;

{/\*<input type="button" value="Submit" onClick={this.handleSubmit.bind(this)} />\*/ }

{/\*<input type="button" value="Create User" onClick={this.handleCreate.bind(this)} />

<input type="button" value="Update User" onClick={this.handleUpdate.bind(this)} />

<input type="button" value="Add Vehicle" onClick={this.handleAddV.bind(this)} />

<input type="button" value="Add Driver's Papers" onClick={this.handleAddP.bind(this)} /> \*/}

/\* ReactRouter.goTo('/createUser');\*/