//æøå

import './css/site.css';

import 'bootstrap';

import \* as React from 'react';

import \* as ReactDOM from 'react-dom';

import { AppContainer } from 'react-hot-loader';

import { BrowserRouter } from 'react-router-dom';

import \* as RoutesModule from './routes';

import { User } from "./utilities/user"

let routes = RoutesModule.routes;

import { Http } from "./utilities/http";

const hotModuleReplacement = false;

function renderApp() {

// This code starts up the React app when it runs in a browser. It sets up the routing

// configuration and injects the app into a DOM element.

document.title = "ShareHub";

const baseUrl = document.getElementsByTagName('base')[0].getAttribute('href')!;

ReactDOM.render(

<AppContainer>

<BrowserRouter children={ routes } basename={ baseUrl } />

</AppContainer>,

document.getElementById('react-app')

);

}

//Checks wether or not the user is loged in

User.check(false, (user: User | null) => {

renderApp();

// Allow Hot Module Replacement

if (module.hot && hotModuleReplacement) {

module.hot.accept('./routes', () => {

routes = require<typeof RoutesModule>('./routes').routes;

renderApp();

});

}

})