import { Component, OnInit } from '@angular/core';

import { OktaAuthService } from '@okta/okta-angular';

import myAppConfig from '../../config/my-app-config';

import \* as OktaSignIn from '@okta/okta-signin-widget';

@Component({

selector: 'app-login',

templateUrl: './login.component.html',

styleUrls: ['./login.component.css']

})

export class LoginComponent implements OnInit {

oktaSignin: any;

constructor(private oktaAuthService: OktaAuthService) {

this.oktaSignin = new OktaSignIn({

logo: 'assets/images/logo2.png',

features:{

registration: true

},

baseUrl: myAppConfig.oidc.issuer.split('/oauth2')[0],

clientId: myAppConfig.oidc.clientId,

redirectUri: myAppConfig.oidc.redirectUri,

authParams: {

pkce: true,

issuer: myAppConfig.oidc.issuer,

scopes: myAppConfig.oidc.scopes

}

});

}

ngOnInit() {

this.oktaSignin.remove();

this.oktaSignin.renderEl({

el: '#okta-signin-widget' // this name should be the same as div tag id in login.component.html

},

(response)=>{

if(response.status === 'SUCCESS'){

this.oktaAuthService.signInWithRedirect();

}

},

(error) => {

throw error;

}

);

}

}