import { HttpClient } from '@angular/common/http';

import { Injectable } from '@angular/core';

import { Observable } from 'rxjs';

import { User } from '../user';

@Injectable({

providedIn: 'root'

})

export class UserService {

constructor(private http: HttpClient) { }

baseUrl = 'http://localhost:8080';

//get user by role name

getUserByRole(role: string): Observable<User[]> {

return this.http.get<User[]>(`${this.baseUrl}/user/get-all/${role}`);

}

deleteUser(userId: number): Observable<Object> {

return this.http.delete<Object>(`${this.baseUrl}/user/delete-user/${userId}`);

}

updateUser(username: string, user: User): Observable<Object> {

return this.http.put<Object>(`${this.baseUrl}/user/update-user/${username}`, user);

}

getUserByUsername(username: string): Observable<User> {

return this.http.get<User>(`${this.baseUrl}/user/get-user/${username}`);

}

}