|  |
| --- |
| import { Component, OnInit } from '@angular/core'; |
|  | import { HubConnection } from '@aspnet/signalr'; |
|  | import \* as signalR from '@aspnet/signalr'; |
|  | import { Router, NavigationEnd } from '@angular/router'; |
|  | import { LoginService } from './Service/LoginService'; |
|  |  |
|  | @Component({ |
|  | selector: 'app-root', |
|  | templateUrl: './app.component.html', |
|  | styleUrls: ['./app.component.css'] |
|  | }) |
|  | export class AppComponent implements OnInit { |
|  |  |
|  | constructor(private \_router: Router, private service: LoginService) { |
|  | } |
|  |  |
|  | logout() { |
|  | var sender = this.service.getsender(); |
|  | this.service.getUser(sender) |
|  | .subscribe((data: any) => { |
|  | data.isConnect = "0"; |
|  | this.service.update(data).subscribe((data1: any) => console.log(data1)); |
|  | this.\_router.navigate(['/home']); |
|  | }); |
|  | } |
|  |  |
|  | ngOnInit() { |
|  |  |
|  | this.\_router.routeReuseStrategy.shouldReuseRoute = function () { |
|  | return false; |
|  | }; |
|  | this.\_router.events.subscribe((evt) => { |
|  | if (evt instanceof NavigationEnd) { |
|  | this.\_router.navigated = false; |
|  | window.scrollTo(0, 0); |
|  | } |
|  | }); |
|  | } |
|  | } |