Routing

1. Create route

How to create universal route? (wild card \*\*)

How to create child routes?

Children

1. RouterLink

In html code, we can create LINKS to the components

<a router-link

<a routerLink

<a [routerLink]=”[‘/’,’admin’,’/console’]”>Admin/Console</a>

1. Navigate to other components, using typescript code:

If condition is true, then navigate to home component

If condition is false, then navigate to some other component

Dependency injection in constructor router:

import { Router } from '@angular/router';

export class AppComponent {

constructor(private router: Router) {

// ...

}

1. In a html page, there can be multiple router outlets

<router-outlet name=”abcd”></router-outlet>

app-routing.module.ts

path

routerLink

router in typescript

If login is successful, redirect to home page.

Display a message for 5 seconds.

private router:Router

private ar:activatedRouter