




How to catch routes in *ngIf

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- So I want to make an anchor element on my Header disappear when a specific page is hit. How can I catch the url in the *ngIf when that page is hit.
- I have a header which will remain same for all pages. Just need to hide an anchor element when I am routed at /home. How to catch this "/home" in *ngIf?
- *ngIf = "href='/home'" is not working. Any alternatives?
-  angular  angular2-routing  angular2-template

edited Jun 8 '17 at 7:39

asked Jun 8 '17 at 7:28



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Try *ngIf="[routerLinkActive]=="/home"; not tested – [Ketan Akbari](#) Jun 8 '17 at 7:43

3 Answers

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- ✓
- ```
//mycomponent.component.ts
class MyComponent {
 constructor(private router: Router){

 }
}

//mycomponent.component.html
```

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answered Jun 8 '17 at 8:31

[Arvind Audacious](#)

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You can check current route path using `location.path()` method and decide it whether `/home` route is activated or not.

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```
*ngIf="isHomeRouteActivated()"
```

### Code

```
//Inject `Location` dependency before using it
isHomeRouteActivated(): boolean{
 //Find more better way to do it.
 return this.location.path().indexOf('/home') > -1;
}
```

answered Jun 8 '17 at 7:42

[Pankaj Parkar](#)

116k 16 170 242

```
// mycomponent.component.ts
```

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```
class MyComponent {
 constructor(public router: Router){
 }
}
```

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```
<div *ngIf="this.router.url === '/some/route'">

</div>
```

answered May 6 at 15:39

[Álvaro Blázquez Sarabia](#)31 3

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