Custom Guard, get ID Route Params

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Wondering if we can get the :id of a route in the guard.

Example :

{path: ':id/admin', component: AdminComponent, canActivate: [AdminGuard], data:{restricted: x}}

if User Reload I need to instantiate before some params to know if he is admin or not and de facto need the :id of this route URL I would like also to come back to url/:id if he is not allowed.

A angular

asked Apr 12 '18 at 15:20

cagliostro
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1 Answer

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Yes, first argument of canActivate is a snapshot of the route you're currently checking.

```
canActivate(route: ActivatedRouteSnapshot, state: RouterStateSnapshot):
Observable<boolean> | Promise<boolean> | boolean {
    console.log(route.paramMap.get('id'));
}
```

✓

answered Apr 12 '18 at 16:01

funkizer
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own params. In the child, paramMap only shows the child's own params, and in parent only it's own. Only "global" thing about a route is the url, that you can access anywhere from Router ie. this.router.url, but params only in route components. – funkizer Apr 16 '18 at 19:19 ✏

thanks for your above comment I really do better understand now the use and difference of Activated Route. –   cagliostro Apr 17 '18 at 8:58

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