

Interceptor que nada faz

Marque a opção que declara corretamente um interceptor que não realizada nenhuma mudança na requisição:

Selecione uma alternativa

A

```
import { HttpInterceptor } from "@angular/common/http";
import { HttpRequest } from "@angular/common/http";
import { HttpHandler } from "@angular/common/http";
import { Observable } from "rxjs";
import { HttpSentEvent } from "@angular/common/http";
import { HttpHeadersResponse } from "@angular/common/http";
import { HttpProgressEvent } from "@angular/common/http";
import { HttpResponse } from "@angular/common/http";
import { HttpUserEvent } from "@angular/common/http";

export class LoadingInterceptor implements HttpInterceptor{

  intercept(req: HttpRequest<any>, next: HttpHandler):
    Observable<HttpSentEvent |
    HttpHeadersResponse |
    HttpProgressEvent |
    HttpResponse<any> |
    HttpUserEvent<any>> {

    return next.handle(req);

  }
}
```

B

```
import { HttpInterceptor } from "@angular/common/http";
import { HttpRequest } from "@angular/common/http";
import { HttpHandler } from "@angular/common/http";
import { Observable } from "rxjs";
import { HttpSentEvent } from "@angular/common/http";
import { HttpHeadersResponse } from "@angular/common/http";
import { HttpProgressEvent } from "@angular/common/http";
import { HttpResponse } from "@angular/common/http";
import { HttpUserEvent } from "@angular/common/http";

export class LoadingInterceptor implements HttpInterceptor{

  handle(req: HttpRequest<any>, next: HttpHandler):
    Observable<HttpSentEvent |
    HttpHeadersResponse |
    HttpProgressEvent |
    HttpResponse<any> |
    HttpUserEvent<any>> {

    return next.handle(req);

  }
}
```

C

```
import { HttpInterceptor } from "@angular/common/http";
import { HttpRequest } from "@angular/common/http";
import { HttpHandler } from "@angular/common/http";
import { Observable } from "rxjs";
import { HttpSentEvent } from "@angular/common/http";
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export class LoadingInterceptor implements HttpInterceptor{

  intercept(req: HttpRequest<any>, next: HttpHandler):
    Observable<HttpSentEvent |
    HttpHeadersResponse |
    HttpProgressEvent |
    HttpResponse<any> |
    HttpUserEvent<any>> {

    return req;

  }
}
```