

```
1  import { Pipe, PipeTransform } from '@angular/core';
2  import { DomSanitizer } from '@angular/platform-browser';
3
4  @Pipe({ name: 'sanitizer' })
5
6  // pipe used to correct a security risk occurring while loading external javascript
   // pages in an iframe (Google Maps in this case)
7  export class SanitizerPipe implements PipeTransform {
8      constructor(private sanitizer: DomSanitizer) {}
9      transform(url) {
10         return this.sanitizer.bypassSecurityTrustResourceUrl(url);
11     }
12 }
13
```