

API Report File for "@angular/upgrade_static"

Do not edit this file. It is a report generated by [API Extractor](#).

```
import { DoCheck } from '@angular/core';
import { ElementRef } from '@angular/core';
import * as i0 from '@angular/core';
import { Injector } from '@angular/core';
import { NgModuleFactory } from '@angular/core';
import { NgModuleRef } from '@angular/core';
import { NgZone } from '@angular/core';
import { OnChanges } from '@angular/core';
import { OnDestroy } from '@angular/core';
import { OnInit } from '@angular/core';
import { PlatformRef } from '@angular/core';
import { SimpleChanges } from '@angular/core';
import { StaticProvider } from '@angular/core';
import { Type } from '@angular/core';
import { Version } from '@angular/core';

// @public
export function downgradeComponent(info: {
  component: Type<any>;
  downgradedModule?: string;
  propagateDigest?: boolean;
  inputs?: string[];
  outputs?: string[];
  selectors?: string[];
}): any;

// @public
export function downgradeInjectable(token: any, downgradedModule?: string):
Function;

// @public
export function downgradeModule<T>(moduleOrBootstrapFn: Type<T> | ((extraProviders:
StaticProvider[]) => Promise<NgModuleRef<T>>)): string;

// @public @deprecated
export function downgradeModule<T>(moduleOrBootstrapFn: NgModuleFactory<T>): string;

// @public
export function getAngularJSGlobal(): any;

// @public @deprecated (undocumented)
export function getAngularLib(): any;

// @public
export function setAngularJSGlobal(ng: any): void;
```

```

// @public @deprecated (undocumented)
export function setAngularLib(ng: any): void;

// @public
export class UpgradeComponent implements OnInit, OnChanges, DoCheck, OnDestroy {
    constructor(name: string, elementRef: ElementRef, injector: Injector);
    // (undocumented)
    ngDoCheck(): void;
    // (undocumented)
    ngOnChanges(changes: SimpleChanges): void;
    // (undocumented)
    ngOnDestroy(): void;
    // (undocumented)
    ngOnInit(): void;
    // (undocumented)
    static edir: i0.ɵɵDirectiveDeclaration<UpgradeComponent, never, never, {}, {},
never>;
    // (undocumented)
    static efac: i0.ɵɵFactoryDeclaration<UpgradeComponent, never>;
}

// @public
export class UpgradeModule {
    $injector: any;
    constructor(
        injector: Injector,
        ngZone: NgZone,
        platformRef: PlatformRef);
    bootstrap(element: Element, modules?: string[], config?: any): void;
    injector: Injector;
    ngZone: NgZone;
    // (undocumented)
    static efac: i0.ɵɵFactoryDeclaration<UpgradeModule, never>;
    // (undocumented)
    static einj: i0.ɵɵInjectorDeclaration<UpgradeModule>;
    // (undocumented)
    static emod: i0.ɵɵNgModuleDeclaration<UpgradeModule, never, never, never>;
}

// @public (undocumented)
export const VERSION: Version;

// (No @packageDocumentation comment for this package)

```