

API Report File for "@angular/platform-server"

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

```
import * as i0 from '@angular/core';
import * as i1 from '@angular/common/http';
import * as i2 from '@angular/platform-browser/animations';
import * as i3 from '@angular/platform-browser';
import { InjectionToken } from '@angular/core';
import { NgModuleFactory } from '@angular/core';
import { PlatformRef } from '@angular/core';
import { StaticProvider } from '@angular/core';
import { Type } from '@angular/core';
import { Version } from '@angular/core';

// @public
export const BEFORE_APP_SERIALIZED: InjectionToken<(() => void | Promise<void>)[>>;

// @public
export const INITIAL_CONFIG: InjectionToken<PlatformConfig>;

// @public
export interface PlatformConfig {
  baseUrl?: string;
  document?: string;
  url?: string;
  useAbsoluteUrl?: boolean;
}

// @public
export const platformDynamicServer: (extraProviders?: StaticProvider[] | undefined)
=> PlatformRef;

// @public (undocumented)
export const platformServer: (extraProviders?: StaticProvider[] | undefined) =>
PlatformRef;

// @public
export class PlatformState {
  constructor(_doc: any);
  getDocument(): any;
  renderToString(): string;
  // (undocumented)
  static efac: i0.eeFactoryDeclaration<PlatformState, never>;
  // (undocumented)
  static eprov: i0.eeInjectableDeclaration<PlatformState>;
}

// @public
export function renderModule<T>(module: Type<T>, options: {
```

```

    document?: string;
    url?: string;
    extraProviders?: StaticProvider[];
  }): Promise<string>;

// @public @deprecated
export function renderModuleFactory<T>(moduleFactory: NgModuleFactory<T>, options: {
  document?: string;
  url?: string;
  extraProviders?: StaticProvider[];
}): Promise<string>;

// @public
export class ServerModule {
  // (undocumented)
  static efac: i0.ɵɵFactoryDeclaration<ServerModule, never>;
  // (undocumented)
  static einj: i0.ɵɵInjectorDeclaration<ServerModule>;
  // (undocumented)
  static emod: i0.ɵɵNgModuleDeclaration<ServerModule, never, [typeof
i1.HttpClientModule, typeof i2.NoopAnimationsModule], [typeof i3.BrowserModule]>;
}

// @public
export class ServerTransferStateModule {
  // (undocumented)
  static efac: i0.ɵɵFactoryDeclaration<ServerTransferStateModule, never>;
  // (undocumented)
  static einj: i0.ɵɵInjectorDeclaration<ServerTransferStateModule>;
  // (undocumented)
  static emod: i0.ɵɵNgModuleDeclaration<ServerTransferStateModule, never, never,
never>;
}

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

// (No @packageDocumentation comment for this package)

```