

```
import { Component, inject } from "@angular/core";
import { RouterOutlet } from "@angular/router";
import { HttpClient } from "@angular/common/http";
import { map, Observable, tap } from "rxjs";
import { AsyncPipe, NgForOf, NgIf } from "@angular/common";
import { DriveComponent } from "../components/drive/drive.component";
import { NavComponent } from "../components/nav/nav.component";
export interface Root {
  diskDetails: DiskDetails;
  allFilesAndDirs: AllFilesAndDir[];
}
export interface DiskDetails {
  diskPath: string;
  free: number;
  size: number;
}
export interface AllFilesAndDir {
  dirent: Dirent;
  name: string;
  path: string;
  stats: Stats;
  isFolder: boolean;
  isImage: boolean;
  isVideo: boolean;
  images?: Image[];
  buffer?: Buffer2;
}
export interface Dirent {
  name: string;
  path: string;
}
export interface Stats {
  dev: number;
  mode: number;
  nlink: number;
  uid: number;
  gid: number;
  rdev: number;
  blksize: number;
  ino: number;
  size: number;
  blocks: number;
  atimeMs: number;
  mtimeMs: number;
  ctimeMs: number;
  birthtimeMs: number;
```

```
    atime: string;
    mtime: string;
    ctime: string;
    birthtime: string;
}
export interface Image {
    dirent: Dirent2;
    name: string;
    path: string;
    stats: Stats2;
    isFolder: boolean;
    buffer: Buffer;
}
export interface Dirent2 {
    name: string;
    path: string;
}
export interface Stats2 {
    dev: number;
    mode: number;
    nlink: number;
    uid: number;
    gid: number;
    rdev: number;
    blksize: number;
    ino: number;
    size: number;
    blocks: number;
    atimeMs: number;
    mtimeMs: number;
    ctimeMs: number;
    birthtimeMs: number;
    atime: string;
    mtime: string;
    ctime: string;
    birthtime: string;
}
export interface Buffer {
    type: string;
    data: number[];
}
export interface Buffer2 {
    type: string;
    data: number[];
}
@Component({
```

```
selector: "app-root",
imports: [
  RouterOutlet,
  NgForOf,
  AsyncPipe,
  NgIf,
  DriveComponent,
  NavComponent,
],
templateUrl: "./app.component.html",
standalone: true,
styleUrl: "./app.component.scss",
})
export class AppComponent {}
```