

Path - node_modules/react-native-document-picker/src/fileTypes.ts

```
const mimeType = Object.freeze({
  allFiles: '*',
  audio: 'audio/*',
  csv: 'text/comma-separated-values',
  doc: 'application/msword',
  docx: 'application/vnd.openxmlformats-officedocument.wordprocessingml.document',
  images: 'image/*',
  json: 'application/json',
  pdf: 'application/pdf',
  plainText: 'text/plain',
  ppt: 'application/vnd.ms-powerpoint',
  pptx: 'application/vnd.openxmlformats-officedocument.presentationml.presentation',
  video: 'video/*',
  xls: 'application/vnd.ms-excel',
 xlsx: 'application/vnd.openxmlformats-officedocument.spreadsheetml.sheet',
  zip: 'application/zip',
} as const)
```

```
const utis = Object.freeze({
  allFiles: 'public.item',
  audio: 'public.audio',
  csv: 'public.comma-separated-values-text',
  doc: 'com.microsoft.word.doc',
  docx: 'org.openxmlformats.wordprocessingml.document',
  images: 'public.image',
  json: 'public.json',
  pdf: 'com.adobe.pdf',
  plainText: 'public.plain-text',
  ppt: 'com.microsoft.powerpoint.ppt',
  pptx: 'org.openxmlformats.presentationml.presentation',
  video: 'public.movie',
  xls: 'com.microsoft.excel.xls',
  xlsx: 'org.openxmlformats.spreadsheetml.sheet',
  zip: 'public.zip-archive',
} as const)
```

```
const extensions = Object.freeze({
  allFiles: '*',
  audio:
    '.3g2 .3gp .aac .adt .adts .aif .aifc .aiff .asf .au .m3u .m4a .m4b .mid .midi .mp2 .mp3 .mp4 .rmi
    .snd .wav .wax .wma',
  csv: '.csv',
  doc: '.doc',
  docx: '.docx',
  images: '.jpeg .jpg .png',
  json: '.json',
  pdf: '.pdf',
  plainText: '.txt',
  ppt: '.ppt',
```

```
pptx: '.pptx',  
video: '.mp4',  
xls: '.xls',  
xlsx: '.xlsx',  
zip: '.zip .gz',  
} as const)
```

```
export type PlatformTypes = typeof mimeTypees | typeof utis | typeof extensions
```

```
export const perPlatformTypes = {  
  android: mimeTypees,  
  ios: utis,  
  windows: extensions,  
  // unsupported, but added to make TS happy  
  macos: extensions,  
  web: extensions,  
}
```

```
// ensure shapes of platformTypes are the same: https://stackoverflow.com/a/67027347/2070942  
// let me know if there's a nicer way
```

```
type AssertEqualKeys<T1 extends object, T2 extends object> = [  
  keyof T1 extends keyof T2 ? 1 : 0,  
  keyof T2 extends keyof T1 ? 1 : 0,  
> extends [1, 1]  
  ? true  
  : false
```

```
const mimesAndUtisAreEqual: AssertEqualKeys<typeof mimeTypees, typeof utis> = true  
const mimesAndExtensionsAreEqual: AssertEqualKeys<typeof mimeTypees, typeof extensions>  
= true  
export const typesAreEqual = mimesAndUtisAreEqual && mimesAndExtensionsAreEqual
```