

AttachedfileView

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AttachedfileView

Kind: Class

Source: Frontend/src/app/models/common/files.model.ts (line 181)

Part of: Frontend

`AttachedfileView` represents an attached file in the common file model layer. It supports copying file data with `cloneFile()` and copying the view model with `clone()` so callers can work with separate instances.

Methods

Method	Signature	Returns
<code>cloneFile</code>	<code>cloneFile(file: File)</code>	<code>void</code>
<code>clone</code>	<code>clone(e: AttachedfileView)</code>	<code>void</code>

Properties

Property	Type
<code>FileName</code>	<code>string</code>
<code>CompanyBranchID</code>	<code>number</code>
<code>FileID</code>	<code>number</code>
<code>refrenceToID</code>	<code>number</code>
<code>refrenceToTypeID</code>	<code>number</code>
<code>FileTypeId</code>	<code>number</code>
<code>FileCategoryId</code>	<code>number</code>
<code>FileCategory</code>	<code>string</code>

Property	Type
VersionNo	number
NameSuffix	string
MarkDelete	boolean
TagID	number
FileType	string
FilePath	string
CloudTypeId	number
CloudItemId	string
SizeInBytes	string
ModificationDate	Date
downloading	boolean

Diagram

```
graph LR
  A[AttachedfileView] --> B[cloneFile()]
  A --> C[clone()]
  B --> D[Copied file data]
  C --> E[Copied AttachedfileView]
```

Usage

```
import { AttachedfileView } from 'src/app/models/common/files.model';

const attachedFile = new AttachedfileView();

const copiedFile = attachedFile.cloneFile();
const copiedView = attachedFile.clone();

// Modify a copied instance without changing the original reference.
console.log(copiedFile, copiedView);
```

AI Coding Instructions

- Use `cloneFile()` when code needs a separate copy of the attached file data.

- Use `clone()` when passing an `AttachedfileView` instance to code that may modify it.
- Keep clone behavior aligned with any fields added to `AttachedfileView` .
- Avoid mutating shared file-view instances when a copied instance is required.

Used by

6 references from 6 files. Each is a place in this repository where the symbol is actually used — go read one rather than trusting an example.

Imported by (6)

- `DocsListComponent` — `Frontend/src/app/components/shared/attached-docs/shared-attached-docs/docs-list/docs-list.component.ts :1`
- `SharedAttachedDocsComponent` — `Frontend/src/app/components/shared/attached-docs/shared-attached-docs/shared-attached-docs.component.ts :1`
- `AttachmentDropdownComponent` — `Frontend/src/app/components/shared/dropdown/attachment-dropdown/attachment-dropdown.component.ts :1`
- `InspectionDetailsComponent` — `Frontend/src/app/components/warehouse/inspection-details/inspection-details.component.ts :1`
- `UploadFilePopup` — `Frontend/src/app/services/common/files.service.ts :1`
- `ClientDelay` — `Frontend/src/app/models/sales/client-delay.model.ts :2`