

AttachedfileView

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AttachedfileView

Kind: Class

Source: Pams/Web/Pams.WebApp/Client/app/models/common/files.model.ts (line 96)

Part of: Pams

AttachedfileView represents a file view model in the client application. It supports creating copies through cloneFile() and clone() so callers can work with duplicated file state without changing the original instance.

Methods

Method	Signature	Returns
cloneFile	cloneFile(file: File)	void
clone	clone(e: AttachedfileView)	void

Properties

Property	Type
FileName	string
FileID	number
refrenceToID	number
refrenceToTypeID	number
MarkDelete	boolean
TagID	number
downloading	boolean

Diagram

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

Usage

```
function duplicateAttachment(file: AttachedfileView): AttachedfileView {
  const copiedFile = file.cloneFile();
  const copiedView = file.clone();

  // Use the copied view when editing attachment state.
  return copiedView;
}
```

AI Coding Instructions

- Use `cloneFile()` when code needs a copied file object rather than the current file reference.
- Use `clone()` when passing a duplicated `AttachedfileView` into UI state or edit flows.
- Do not modify an instance that is shared by multiple components; clone it before applying local changes.
- Keep cloning behavior aligned between `cloneFile()` and `clone()` when file-related fields change.

Used by

2 references from 2 files. Each is a place in this repository where the symbol is actually used — go read one rather than trusting an example.

Imported by (2)

- `FileService` — `Pams/Web/Pams.WebApp/Client/app/services/common/files.service.ts :1`
- `ClientDelay` — `Pams/Web/Pams.WebApp/Client/app/models/sales/client-delay.model.ts :2`