

JobsViewModel

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JobsViewModel

Kind: Class**Source:** Pams/Web/Pams.Web/Client/app/models/sales/jobs-view.model.ts (line 2)**Part of:** Pams

`JobsViewModel` represents job-related view state in the sales client application. Its `clone()` method creates a separate copy of the model so callers can work with duplicated state without changing the original instance.

Methods

Method	Signature	Returns
<code>clone</code>	<code>clone(job: JobsViewModel)</code>	<code>void</code>

Properties

Property	Type
<code>InquiryNumber</code>	<code>number</code>
<code>CurrentJobStatusID</code>	<code>number</code>
<code>CompanyBranchID</code>	<code>number</code>
<code>JobNo</code>	<code>string</code>
<code>InquiryDate</code>	<code>Date</code>
<code>BidDueDate</code>	<code>Date</code>
<code>ClientName</code>	<code>string</code>
<code>EndUser</code>	<code>string</code>
<code>Project</code>	<code>string</code>

Property	Type
SupplierName	string
InquiryType	string
StatusName	string
OrderBackLog	number
ActionDate	Date
BranchName	string
StatusDate	Date
StatusReason	string
DeliveredOn	Date
CancellationFeesAmount	number
CancellationFeesAmountInBaseCurrency	number
ClientInquiryNumber	string
SupplierOfferNumber	string
SupplierOrderNumber	string
OrderDate	Date
OrderActivationDate	Date
OfferStatus	string
OrderChance	string
OrderStatus	string
JobVersionPrice	number
JobVersionPriceInBaseCurrency	number
CurrencyCode	string
OfferValidation	string
DeliveryTime	string
RequirdProduct	string
SalesResponsible	string
ProductType	string
PaymentMethod	string

Property	Type
DeliveryTerm	string
ClientInquiryCount	number
ClientOfferCount	number
ClientOrderCount	number
ClientDeliveredCount	number
BidBondValue	number
BidBondValueType	number
BidBondValueCurrency	string
BidBondValueInBaseCurrency	number
AgreedCommissionPercentage	number
CommissionPercentage	number
ContractualCommissionPercentage	number
CommissionValue	number

Diagram

```
graph LR
  A[Sales UI] --> B[JobsViewModel]
  B --> C[clone()]
  C --> D[Copied JobsViewModel]
```

Usage

```
import { JobsViewModel } from './models/sales/jobs-view.model';

const jobsView = new JobsViewModel();

const copiedJobsView = jobsView.clone();

// Update the copied view model without replacing the original reference.
console.log(copiedJobsView);
```

AI Coding Instructions

- Call `clone()` when a workflow needs an independent `JobsViewModel` instance for editing, comparison, or temporary UI state.
- Keep cloning behavior aligned with the model's properties; add new properties to the clone implementation when they are added to the class.
- Avoid treating a cloned model as a shared reference with the original instance.
- Import `JobsViewModel` from the sales models area when integrating it with sales UI components or state handling.

Relationships

- IMPORTS → `AppSettings`

Used by

1 reference from 1 file. Each is a place in this repository where the symbol is actually used — go read one rather than trusting an example.

Imported by (1)

- `InquiryService` — `Pams/Web/Pams.Web/Client/app/services/sales/inquiry.service.ts :1`