

Client

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Client

Kind: Class

Source: Pams/Web/Pams.Web/Client/app/models/person/client.model.ts (line 5)

Part of: [Pams](#)

`Client` represents a client person model in the web application. It supports creating copied `Client` instances through `clone()` and `cloneClient()` so callers can work with a separate model instance.

Methods

Method	Signature	Returns
<code>clone</code>	<code>clone()</code>	<code>Client</code>
<code>cloneClient</code>	<code>cloneClient(cli: Client)</code>	<code>Client</code>

Properties

Property	Type
<code>ClientID</code>	<code>number</code>
<code>UserID</code>	<code>number</code>
<code>ModificationDate</code>	<code>Date</code>
<code>CompanyBranchID</code>	<code>number</code>
<code>ClientCode</code>	<code>string</code>
<code>FullName</code>	<code>string</code>
<code>ClientName</code>	<code>string</code>
<code>Vat</code>	<code>string</code>
<code>Selected</code>	<code>boolean</code>
<code>ClientTypeID</code>	<code>number</code>
<code>MarketSegmentID</code>	<code>number</code>

Property	Type
MarketSegmentIDs	number[]
Addresses	Address[]
ContactInfoList	Array<ContactInfo>
ContactPersonList	Array<ContactPersons>
registrationData	Array<ClientSupplierRegistration>
ImgPath	string

Diagram

```
graph LR
  Client[Client instance] --> Clone[clone()]
  Client --> CloneClient[cloneClient()]
  Clone --> ClientCopy[Copied Client]
  CloneClient --> ClientCopy
```

Usage

```
import { Client } from './client.model';

declare const client: Client;

const clonedClient = client.clone();
const copiedClient = client.cloneClient();

// Use the copied instance without changing the original reference.
console.log(clonedClient, copiedClient);
```

AI Coding Instructions

- Use `clone()` or `cloneClient()` when a caller needs a separate `Client` instance.
- Keep copy behavior consistent between `clone()` and `cloneClient()`.
- Do not mutate a source `Client` when preparing editable state; clone it first.
- Check whether nested model properties require their own copy handling when extending this class.

Relationships

- IMPORTS → `Address`

Used by

7 references from 7 files. Each is a place in this repository where the symbol is actually used
— go read one rather than trusting an example.

Imported by (7)

- `ContactViewEditComponent` — `Pams/Web/Pams.Web/Client/app/components/market/contacts/contact-view-edit/contact-view-edit.component.ts :1`
- `ContactsComponent` — `Pams/Web/Pams.Web/Client/app/components/market/contacts/contacts.component.ts :1`
- `RegistrationsComponent` — `Pams/Web/Pams.Web/Client/app/components/market/registrations/registrations/registrations.component.ts :1`
- `CurrencyRate` — `Pams/Web/Pams.Web/Client/app/components/payments/payment-details/payment-details.component.ts :1`
- `PaymentsListComponent` — `Pams/Web/Pams.Web/Client/app/components/payments/payments-list/payments-list.component.ts :1`
- `TagComponent` — `Pams/Web/Pams.Web/Client/app/components/shared/tag/tag.component.ts :1`
- `ClientService` — `Pams/Web/Pams.Web/Client/app/services/person/client.service.ts :1`