

Account

August 19, 2026

Account

Kind: Class

Source: Pams/Web/Pams.Web/Client/app/models/person/accounts.model.ts (line 67)

Part of: Pams

`Account` represents account data in the PAMS web client person model layer. It supports copying account instances through `clone()` and creating supplier-oriented copies through `cloneSupplier()`.

Methods

Method	Signature	Returns
<code>clone</code>	<code>clone()</code>	<code>Account</code>
<code>cloneSupplier</code>	<code>cloneSupplier(spi: Account)</code>	<code>Account</code>

Properties

Property	Type
<code>PrimaryID</code>	<code>number</code>
<code>UserID</code>	<code>number</code>
<code>CompanyBranchID</code>	<code>number</code>
<code>AccountCurrencyCode</code>	<code>string</code>
<code>ClientVendorTypeID</code>	<code>number</code>
<code>AccountTypeID</code>	<code>number</code>
<code>Name</code>	<code>string</code>
<code>FullName</code>	<code>string</code>

Property	Type
ModificationDate	Date
Vat	string
IsActive	boolean
Email	string
ImgPath	string
ContractualInfo	SupplierContractualInfo
MarketSegmentID	number
MarketSegmentIDs	number[]
Addresses	Address[]
ContactInfoList	Array<ContactInfo>
ContactPersonList	Array<ContactPersons>
registrationData	Array<ClientSupplierRegistration>
Selected	boolean
Comments	Comment[]

Diagram

```
graph LR
    Account[Account instance] --> Clone[clone()]
    Clone --> AccountCopy[Account copy]
    Account --> SupplierClone[cloneSupplier()]
    SupplierClone --> SupplierAccount[Supplier account copy]
```

Usage

```
import { Account } from './models/person/accounts.model';

const account = new Account();

const accountCopy: Account = account.clone();
const supplierAccount: Account = account.cloneSupplier();
```

AI Coding Instructions

- Use `clone()` when a separate `Account` instance is needed without changing the original reference.
- Use `cloneSupplier()` when preparing account data for supplier-related flows.
- Keep clone-related changes aligned between `clone()` and `cloneSupplier()`.
- Check callers before changing clone behavior, since form state and person data may depend on copied instances.

Used by

16 references from 16 files. Each is a place in this repository where the symbol is actually used — go read one rather than trusting an example.

Imported by (16)

- `BookingTargetsComponent` — `Pams/Web/Pams.Web/Client/app/components/configuration/company/booking-targets/booking-targets.component.ts :1`
- `NewBranchComponent` — `Pams/Web/Pams.Web/Client/app/components/configuration/company/main-branch/new.branch.component.ts :1`
- `MyDeskComponent` — `Pams/Web/Pams.Web/Client/app/components/dashboard/my-desk/my-desk.component.ts :1`
- `InvoiceDetailsComponent` — `Pams/Web/Pams.Web/Client/app/components/invoices/invoice-details/invoice-details.component.ts :1`
- `AccountManagersListComponent` — `Pams/Web/Pams.Web/Client/app/components/market/AccountManagers/account-managers-list/account-managers-list.component.ts :1`
- `AccountDetailsComponent` — `Pams/Web/Pams.Web/Client/app/components/market/account-details/account-details.component.ts :1`
- `AllAccountsComponent` — `Pams/Web/Pams.Web/Client/app/components/market/all-accounts/all-accounts.component.ts :1`
- `ClientViewEditComponent` — `Pams/Web/Pams.Web/Client/app/components/market/client/client-view-edit/client-view-edit.component.ts :1`

...and 8 more.