

DateValidationServiceService

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Kind: Class

Source: Frontend/src/app/services/sales/date-validation-service.service.ts (line 14)

Part of: Frontend

DateValidationServiceService coordinates date validation in the sales frontend. It registers validators through AddValidator() , triggers validation through FireDateValidation() , and includes mandatory-field checks by entity and type.

Methods

Method	Signature	Returns
translateSubscriber	translateSubscriber(key: string)	void
FireDateValidation	FireDateValidation(data: number)	void
AddValidator	AddValidator(type: number, Validator: validator)	void
validateMandatory	validateMandatory(type: number)	void
validateMandatoryByEntity	validateMandatoryByEntity(type: number, inquiry: Inquiry)	void
validateMandatorybyType	validateMandatorybyType(type: number)	void

Properties

Property	Type
validation\$	any

Where it refuses work

- `DateValidationServiceService` stops the work with an early return when `type < 10` .

Diagram

```
graph LR
  Caller[Sales UI or Form] --> AddValidator[AddValidator()]
  AddValidator --> Validators[Registered validators]
  Caller --> FireDateValidation[FireDateValidation()]
  FireDateValidation --> Validators
  FireDateValidation --> Mandatory[Mandatory checks]
  Mandatory --> ByEntity[validateMandatoryByEntity()]
  Mandatory --> ByType[validateMandatorybyType()]
  Mandatory --> Base[validateMandatory()]
  Translate[translateSubscriber()] --> FireDateValidation
```

Usage

```
import { Component } from '@angular/core';
import { DateValidationServiceService } from '../services/sales/date-validation-service.service';

@Component({
  selector: 'app-sales-form',
  template: '<button (click)="validateDates()">Validate dates</button>',
})
export class SalesFormComponent {
  constructor(
    private readonly dateValidationService: DateValidationServiceService,
  ) {}

  validateDates(): void {
    this.dateValidationService.FireDateValidation();
  }
}
```

AI Coding Instructions

- Keep the existing public method names and casing when calling this service.
- Register date validation behavior through `AddValidator()` before triggering `FireDateValidation()` .
- Use `validateMandatoryByEntity()` for entity-specific mandatory checks and `validateMandatorybyType()` for type-based checks.
- Keep translation-related validation handling connected to `translateSubscriber()` .

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)

- `PamsServicesModule` — `Frontend/src/app/services/pams-services.module.ts` :1