

WidgetTopOffersByClientsLastNyearsComponent

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WidgetTopOffersByClientsLastNyearsComponent

Kind: Class

Source: Frontend/src/app/components/dashboard/dashboard-library/widgets/widget-top-offers-by-clients-last-nyears/widget-top-offers-by-clients-last-nyears.component.ts (line 21)

Part of: Frontend

WidgetTopOffersByClientsLastNyearsComponent is an Angular dashboard widget that displays top offers grouped by clients across a recent-year period. It checks feature subscription access, requests dashboard data, prepares chart state, and responds to chart initialization and planned-visit click events.

Extends: BaseWidgetComponent

Implements: OnInit

Methods

Method	Signature	Returns
viewData	viewData()	void
checkFeatureSubscription	checkFeatureSubscription()	boolean
getDashboardData	getDashboardData()	void
initializeChart	initializeChart(seriesData: undefined, headerData: undefined)	void
afterResponse	afterResponse(Data: any[])	void
ngOnChanges	ngOnChanges()	void
ngOnInit	ngOnInit()	void
setYearColor	setYearColor(year: number)	string
onChartInit	onChartInit(e: any)	void

Method	Signature	Returns
onPlannedVisitsChartClick	onPlannedVisitsChartClick(e: undefined)	void
setChaching	setChaching()	void
getChaching	getChaching()	void
onValueChanged	onValueChanged(e: undefined)	void
switchChartTypeHandler	switchChartTypeHandler()	void
toggoleOnlyCurrentOffers	toggoleOnlyCurrentOffers()	void
switchChartRefernceCommissionHandler	switchChartRefernceCommissionHandler()	void
toggoleBudgetOffers	toggoleBudgetOffers()	void
toggoleFirmOffers	toggoleFirmOffers()	void
switchFirmOffers	switchFirmOffers()	void
switchBudgetOffers	switchBudgetOffers()	void
nextPage	nextPage()	void
prevPage	prevPage()	void

Properties

Property	Type
_widget	Widget
meAsVendor	boolean
isRefernceCommission	boolean
withoutOptionBar	boolean
onlyCurrentOffers	boolean
numYears	number
numYearsDatasource	any[]
_FirmOffers	boolean
_BudgetOffers	boolean
todayWidgetsEnum	any
branchName	string

Property	Type
maxValueForYaxis	number
initOpts	any
series	any[]
header	any[]
echartsIntance	any
cachingWidgetData	CachingWidgetData
originalDatasource	WidgetTopOffers[]
datasource	WidgetTopOffers[]
originalHeader	any[]
options	any
skip	number
currenFeature	number
seriesData	any
headerData	any[]
showDataOnChart	boolean

Where it refuses work

- WidgetTopOffersByClientsLastNyearsComponent stops the work with an early return when `this.dashboardLibraryService.checkFeatureSubscription(this.widget.chartEnumId)` .

Diagram

```
graph LR
    Lifecycle[Angular lifecycle] --> Init[ngOnInit]
    Lifecycle --> Changes[ngOnChanges]

    Init --> Subscription[checkFeatureSubscription]
    Changes --> Data[getDashboardData]
    Subscription --> Data

    Data --> Response[afterResponse]
    Response --> Chart[initializeChart]
    Chart --> ChartInit[onChartInit]

    ChartInit --> YearColor[setYearColor]
```

```
ChartInit --> Click[onPlannedVisitsChartClick]
Click --> View[viewData]
```

Usage

```
import { Component, ViewChild } from '@angular/core';
import { WidgetTopOffersByClientsLastNyearsComponent } from '../widgets/widget-top-offers-by-clier

@Component({
  selector: 'app-dashboard-page',
  template: `
    <!-- Render the widget through its configured dashboard template. -->
    <button type="button" (click)="refreshTopOffers()">
      Refresh offers
    </button>
  `,
})
export class DashboardPageComponent {
  @ViewChild(WidgetTopOffersByClientsLastNyearsComponent)
  topOffersWidget?: WidgetTopOffersByClientsLastNyearsComponent;

  refreshTopOffers(): void {
    if (!this.topOffersWidget?.checkFeatureSubscription()) {
      return;
    }

    this.topOffersWidget.getDashboardData();
  }
}
```

AI Coding Instructions

- Keep `checkFeatureSubscription()` ahead of dashboard-data requests when adding refresh or reload paths.
- Route successful data handling through `afterResponse()` so chart setup remains in the existing flow.
- Reinitialize chart state through `initializeChart()` rather than creating chart state directly in lifecycle handlers.
- Preserve the distinction between `ngOnInit()` for initial loading and `ngOnChanges()` for reacting to changed component inputs.
- Handle `onPlannedVisitsChartClick()` through `viewData()` when extending chart click behavior.

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)

- `WidgetTopOffersByVariantsComponent` — `Frontend/src/app/components/dashboard/dashboard-library/widgets/widget-top-offers-by-variants/widget-top-offers-by-variants.component.ts :1`
- `DashboardWidgetsModule` — `Frontend/src/app/components/dashboard/dashboard-widgets.module.ts :1`