

WidgetTopOffersByTeamsLastNyearsComponent

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WidgetTopOffersByTeamsLastNyearsComponent

Kind: Class

Source: `Pams/Web/Pams.Web/Client/app/components/dashboard/dashboard-library/widgets/widget-top-offers-by-teams-last-nyears/widget-top-offers-by-teams-last-nyears.component.ts` (line 22)

Part of: [Pams](#)

`WidgetTopOffersByTeamsLastNyearsComponent` is an Angular dashboard widget that loads and displays top offers grouped by teams for the selected year range. It manages lifecycle updates, chart initialization and click handling, year-based coloring, and cached widget settings.

Implements: `OnInit`

Methods

Method	Signature	Returns
<code>getDashboardData</code>	<code>getDashboardData()</code>	<code>void</code>
<code>afterResponse</code>	<code>afterResponse(Data: any[])</code>	<code>void</code>
<code>ngOnChanges</code>	<code>ngOnChanges()</code>	<code>void</code>
<code>ngOnInit</code>	<code>ngOnInit()</code>	<code>void</code>
<code>setYearColor</code>	<code>setYearColor(year: number)</code>	<code>string</code>
<code>onChartInit</code>	<code>onChartInit(e: any)</code>	<code>void</code>
<code>onPlannedVisitsChartClick</code>	<code>onPlannedVisitsChartClick(e: undefined)</code>	<code>void</code>
<code>setChaching</code>	<code>setChaching()</code>	<code>void</code>
<code>getChaching</code>	<code>getChaching()</code>	<code>void</code>
<code>onValueChanged</code>	<code>onValueChanged(e: undefined)</code>	<code>void</code>

Method	Signature	Returns
switchChartTypeHandler	switchChartTypeHandler()	void
switchChartRefernceCommissionHandler	switchChartRefernceCommissionHandler()	void
toggoleOnlyCurrentOffers	toggoleOnlyCurrentOffers()	void
toggoleBudgetOffers	toggoleBudgetOffers()	void
toggoleFirmOffers	toggoleFirmOffers()	void
switchFirmOffers	switchFirmOffers()	void
switchBudgetOffers	switchBudgetOffers()	void
nextPage	nextPage()	void
prevPage	prevPage()	void
ngOnDestroy	ngOnDestroy()	void

Properties

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

Property	Type
headerData	any[]
echartsIntance	any
cachingWidgetData	CachingWidgetData
originalDatasource	WidgetTopOffers[]
datasource	WidgetTopOffers[]
originalHeader	any[]
options	any
skip	number

Diagram

```

graph LR
  A[ngOnInit / ngOnChanges] --> B[getChaching]
  B --> C[getDashboardData]
  C --> D[afterResponse]
  D --> E[onChartInit]
  E --> F[setYearColor]
  G[onValueChanged] --> H[setChaching]
  H --> C
  I[onPlannedVisitsChartClick] --> C

```

Usage

```

import { Component, ViewChild } from '@angular/core';
import { WidgetTopOffersByTeamsLastNyearsComponent } from './widget-top-offers-by-teams-last-nyears';

@Component({
  selector: 'app-dashboard-host',
  template: `
    <app-widget-top-offers-by-teams-last-nyears></app-widget-top-offers-by-teams-last-nyears>

    <button type="button" (click)="refreshOffers()">
      Refresh offers
    </button>
  `,
})
export class DashboardHostComponent {
  @ViewChild(WidgetTopOffersByTeamsLastNyearsComponent)
  offersWidget!: WidgetTopOffersByTeamsLastNyearsComponent;
}

```

```

refreshOffers(): void {
  this.offersWidget.getDashboardData();
}

handleYearChange(): void {
  this.offersWidget.onValueChanged();
}
}

```

AI Coding Instructions

- Keep data loading in `getDashboardData()` and handle transformed response state in `afterResponse()` .
- Preserve the Angular lifecycle flow through `ngOnInit()` and `ngOnChanges()` when adding input-driven behavior.
- Initialize or update chart bindings through `onChartInit()` after dashboard data is available.
- Keep the existing `setChaching()` and `getChaching()` method names when working with cached widget settings.
- Route chart click behavior through `onPlannedVisitsChartClick()` rather than adding duplicate chart event handlers.

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)

- `TranslateHandler` — `Pams/Web/Pams.Web/Client/app/app.module.ts :1`
- `WidgetTopOffersByVariantsComponent` — `Pams/Web/Pams.Web/Client/app/components/dashboard/dashboard-library/widgets/widget-top-offers-by-variants/widget-top-offers-by-variants.component.ts :1`