

WidgetTeamsBonusComponent

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Kind: Class

Source: Pams/Web/Pams.Web/Client/app/components/dashboard/dashboard-library/widgets/widget-teams-bonus/widget-teams-bonus.component.ts (line 22)

Part of: Pams

WidgetTeamsBonusComponent is an Angular dashboard widget that retrieves and presents team bonus dashboard data, including formatted price output. It responds to value and resize changes, coordinates chart initialization, maintains its Chaching state, and performs cleanup during destruction.

Implements: OnInit

Methods

Method	Signature	Returns
getDashboardData	getDashboardData()	void
onResize	onResize()	void
setChaching	setChaching()	void
getChaching	getChaching()	void
onValueChanged	onValueChanged(e: undefined)	void
ngOnInit	ngOnInit()	void
getpriceFormatted	getpriceFormatted(x: undefined)	string
ngDoCheck	ngDoCheck()	void
onChartInit	onChartInit(e: any, index: number)	void
ngOnDestroy	ngOnDestroy()	void
switchChartTypeHandler	switchChartTypeHandler()	void

Method	Signature	Returns
switchBasedOnTendencyHandler	switchBasedOnTendencyHandler()	void
setValue	setValue(value: number)	void

Properties

Property	Type
triangleNeedle	DxCircularGaugeComponent
originalWidget	Widget
_widget	Widget
numYears	number
numYearsDatasource	any[]
todayWidgetsEnum	any
cachingWidgetData	CachingWidgetData
teams	TeamsTendency[]
withNominal	boolean
basedOnTendency	boolean
subscription	Subscription
initOpts	any
series	any[]
headerData	any
echartsIntance	any
options	any
TargetBooking	`string
AchievedBooking	`string

Where it refuses work

- WidgetTeamsBonusComponent stops the work with an early return when isNumber(value) .

Diagram

```
graph LR
  Dashboard[Dashboard] --> WidgetTeamsBonusComponent
  WidgetTeamsBonusComponent --> Init[ngOnInit]
  Init --> Data[getDashboardData]
  WidgetTeamsBonusComponent --> ValueChange[onValueChanged]
  ValueChange --> Data
  WidgetTeamsBonusComponent --> Resize[onResize]
  Resize --> Chart[onChartInit]
  WidgetTeamsBonusComponent --> Cache[setChaching / getChaching]
  WidgetTeamsBonusComponent --> Format[getpriceFormatted]
  WidgetTeamsBonusComponent --> Destroy[ngOnDestroy]
```

Usage

```
import { AfterViewInit, Component, ViewChild } from '@angular/core';
import { WidgetTeamsBonusComponent } from './widget-teams-bonus.component';

@Component({
  selector: 'app-dashboard-host',
  template: `
    <app-widget-teams-bonus></app-widget-teams-bonus>
  `,
})
export class DashboardHostComponent implements AfterViewInit {
  @ViewChild(WidgetTeamsBonusComponent)
  teamsBonusWidget?: WidgetTeamsBonusComponent;

  ngAfterViewInit(): void {
    this.teamsBonusWidget?.getDashboardData();
    this.teamsBonusWidget?.onResize();

    const formattedPrice = this.teamsBonusWidget?.getpriceFormatted();
    console.log(formattedPrice);
  }
}
```

AI Coding Instructions

- Keep data refresh behavior in `getDashboardData()` and trigger it through existing lifecycle or value-change flows.
- Preserve the existing `setChaching()` and `getChaching()` method names unless all callers are updated together.
- Call `onChartInit()` only when the chart host and dashboard data are ready.

- Route resize-related chart updates through `onResize()` rather than duplicating resize handling in consumers.
- Keep cleanup logic in `ngOnDestroy()` aligned with any subscriptions, chart instances, or listeners added by the component.

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)

- `TranslateHandler` — `Pams/Web/Pams.Web/Client/app/app.module.ts` :1