



PAMS

WidgetTeamsTendancyComponent

Kind: Class

VERSION
4

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DOCUMENT
reference-subsystem-pams/class-widgetteamstendancycomponent

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Kind: Class

Source: `Pams/Web/Pams.Web/Client/app/components/dashboard/dashboard-library/widgets/widget-teams-tendancy/widget-teams-tendancy.component.ts` (line 21)

Part of: Pams

`WidgetTeamsTendancyComponent` manages dashboard data and chart behavior for the teams tendency widget. It handles data loading, cached state, value changes, chart initialization, resize events, lifecycle cleanup, and chart type switching.

Implements: `OnInit`, `DoCheck`

1 Methods

Method	Signature	Returns
<code>getDashboardData</code>	<code>getDashboardData()</code>	<code>void</code>
<code>onResize</code>	<code>onResize()</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>
<code>ngOnInit</code>	<code>ngOnInit()</code>	<code>void</code>
<code>ngDoCheck</code>	<code>ngDoCheck()</code>	<code>void</code>
<code>onChartInit</code>	<code>onChartInit(e: any, index: number)</code>	<code>void</code>
<code>ngOnDestroy</code>	<code>ngOnDestroy()</code>	<code>void</code>
<code>switchChartTypeHandler</code>	<code>switchChartTypeHandler()</code>	<code>void</code>
<code>switchBasedOnTendencyHandler</code>	<code>switchBasedOnTendencyHandler()</code>	<code>void</code>
<code>setValue</code>	<code>setValue(value: number)</code>	<code>void</code>

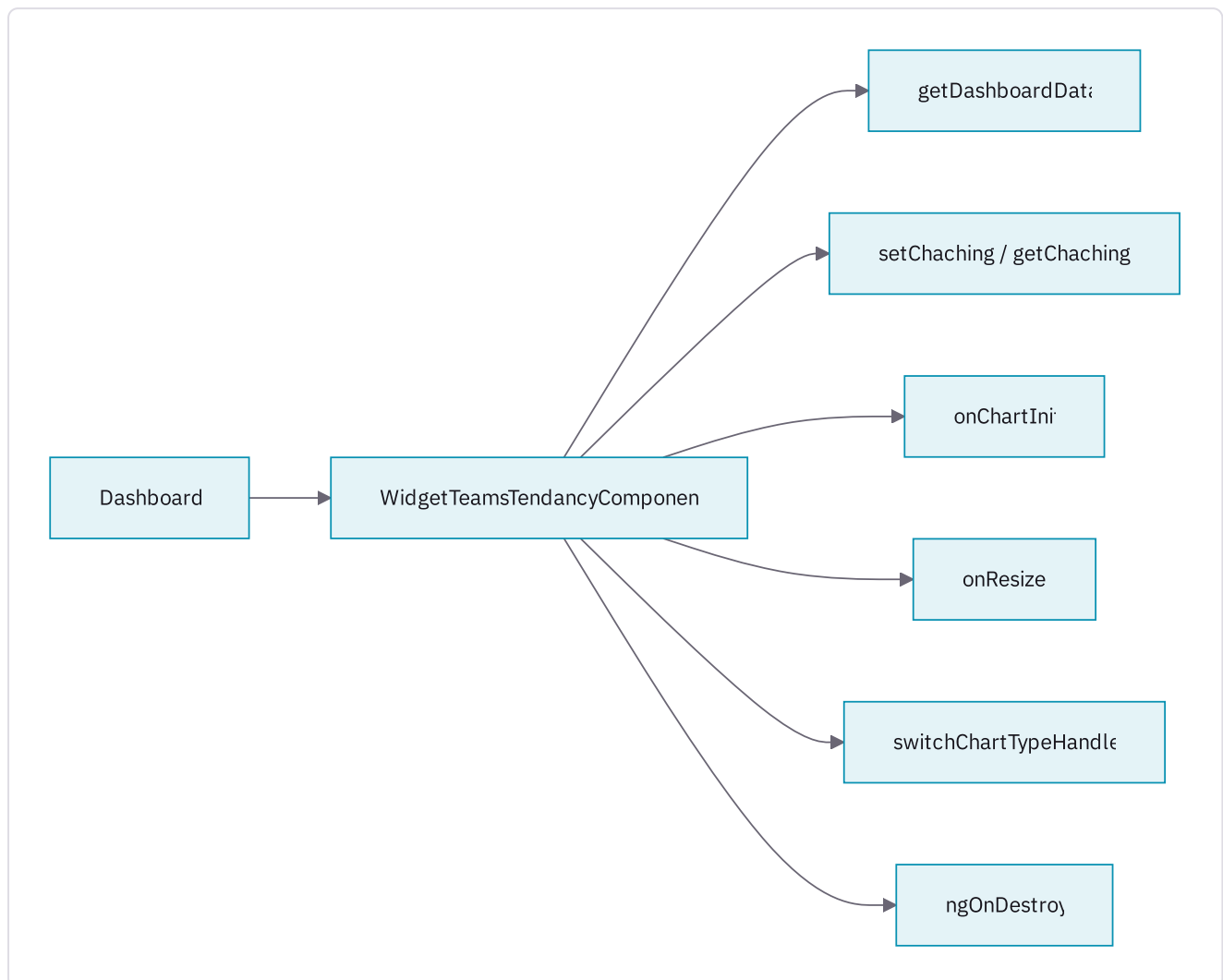
2 Properties

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

3 Where it refuses work

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

4 Diagram



5 Usage

```

import { AfterViewInit, Component, ViewChild } from '@angular/core';
import { WidgetTeamsTendancyComponent } from './widget-teams-tendancy.component';

@Component({
  selector: 'app-dashboard-host',
  template: `
    <app-widget-teams-tendancy #teamsWidget></app-widget-teams-tendancy>
    <button type="button" (click)="refreshTeamsWidget()">Refresh</button>
  `,
})
export class DashboardHostComponent implements AfterViewInit {
  @ViewChild('teamsWidget')
  teamsWidget?: WidgetTeamsTendancyComponent;

  ngAfterViewInit(): void {
  }
}
  
```