

WidgetBookingSummaryTodayComponent

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Kind: Class

Source: Pams/Web/Pams.Web/Client/app/components/dashboard/dashboard-library/widgets/widget-booking-summary-today/widget-booking-summary-today.component.ts (line 38)

Part of: Pams

WidgetBookingSummaryTodayComponent manages the dashboard widget that presents booking summary data for the current day. It loads and displays dashboard data, synchronizes branch-specific views, handles planned-visit chart interaction, formats price values, and releases resources during component destruction.

Implements: OnInit

Methods

Method	Signature	Returns
ngOnInit	ngOnInit()	void
getDashboardData	getDashboardData()	void
displayDashboardData	displayDashboardData()	void
syncWithSeparateBranchesViews	syncWithSeparateBranchesViews()	void
getpriceFormatted	getpriceFormatted(x: undefined)	string
onChartInit	onChartInit(e: any)	void
onPlannedVisitsChartClick	onPlannedVisitsChartClick(e: undefined)	void
ngOnDestroy	ngOnDestroy()	void
setValue	setValue(value: number)	void

Properties

Property	Type
_widget	Widget
todayWidgetsEnum	any
subscription	Subscription
allData	MonthData[]
data	Data[]
tempData	Data
separateBranchesViews	boolean
initOpts	any
series	any[]
headerData	any
echartsIntance	any
options	any
TargetBooking	number
AchievedBooking	number
ForecastBooking	number
BlindForecastBooking	number
TargetBookingFormatted	any
AchievedBookingFormatted	any
ForecastBookingFormatted	any
BlindForecastFormatted	any
branchTendency	number
branchCurrency	any

Diagram

```

graph LR
    Dashboard[Dashboard] --> WidgetBookingSummaryTodayComponent
    WidgetBookingSummaryTodayComponent --> GetDashboardData[getDashboardData]
    GetDashboardData --> DisplayDashboardData[displayDashboardData]
    DisplayDashboardData --> BranchViews[syncWithSeparateBranchesViews]
    DisplayDashboardData --> PriceFormat[getpriceFormatted]

```

```
WidgetBookingSummaryTodayComponent --> ChartInit[onChartInit]
ChartInit --> PlannedVisitsClick[onPlannedVisitsChartClick]
WidgetBookingSummaryTodayComponent --> Cleanup[ngOnDestroy]
WidgetBookingSummaryTodayComponent --> SetValue[setValue]
```

Usage

```
import { WidgetBookingSummaryTodayComponent } from './widget-booking-summary-today.component';

function refreshBookingWidget(
  widget: WidgetBookingSummaryTodayComponent,
): void {
  widget.getDashboardData();
  widget.displayDashboardData();

  const formattedPrice = widget.getpriceFormatted();
  console.log(formattedPrice);
}

// Angular calls lifecycle hooks when the component is created and destroyed.
```

AI Coding Instructions

- Keep data loading in `getDashboardData()` and render-state updates in `displayDashboardData()`.
- Call `syncWithSeparateBranchesViews()` after dashboard data changes when branch-specific views must reflect the current state.
- Initialize chart event handling through `onChartInit()` and route planned-visit interactions through `onPlannedVisitsChartClick()`.
- Preserve cleanup logic in `ngOnDestroy()` when adding subscriptions, timers, or chart listeners.

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`