



PAMS

AlertsComponent

Kind: Class

VERSION
4

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DOCUMENT
reference-subsystem-pams/class-alertscomponent

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Kind: Class

Source: Pams/Web/Pams.Web/Client/app/components/shared/alerts/alerts.component.ts (line 14)

Part of: Pams

`AlertsComponent` is an Angular shared component that exposes actions for displaying standard, error, and translated alerts. It initializes alert-related behavior during `ngOnInit` and releases subscriptions or related resources during `ngOnDestroy`.

Implements: `OnInit`

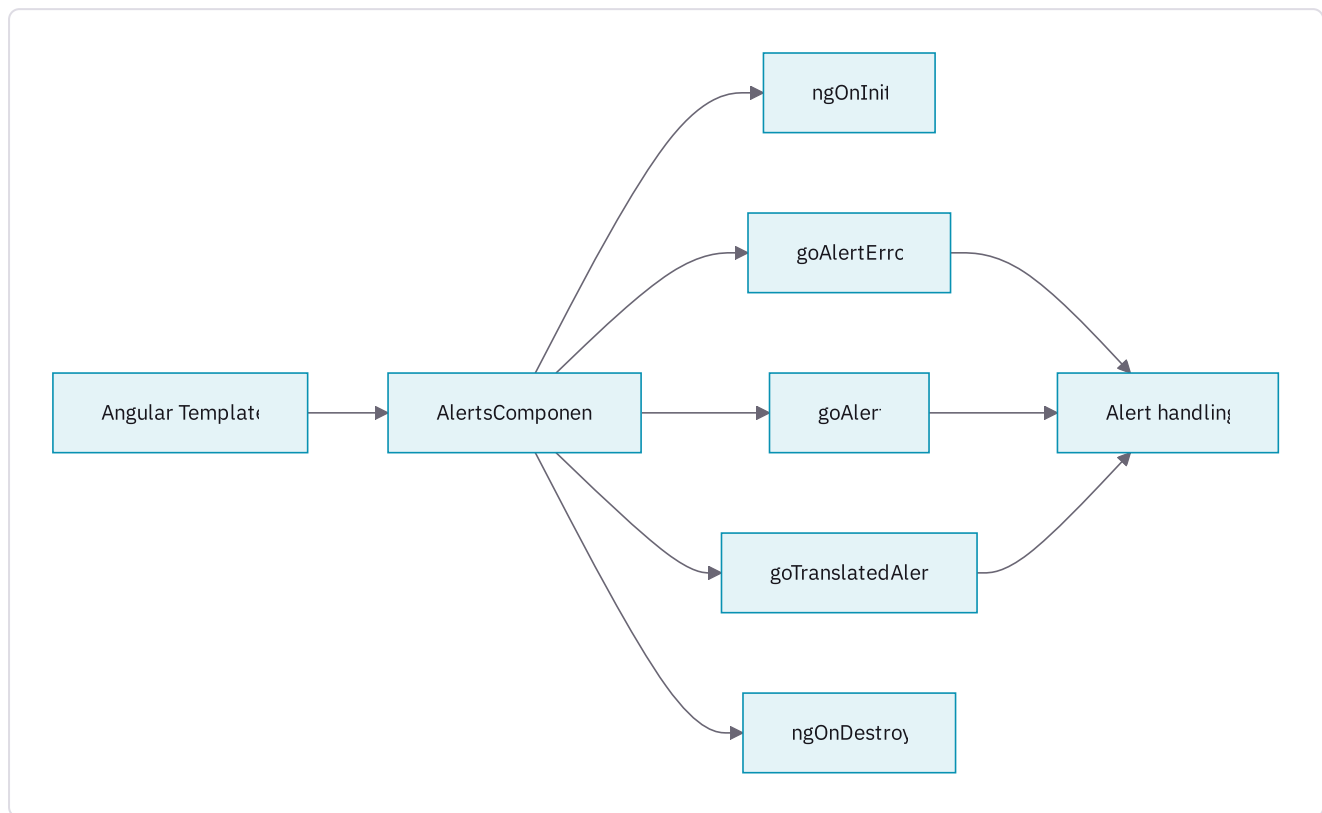
1 Methods

Method	Signature	Returns
<code>ngOnInit</code>	<code>ngOnInit()</code>	<code>void</code>
<code>goAlertError</code>	<code>goAlertError(type: string, msg: any, msgList: string[], icon: boolean, timeOut: number, withCloseButton: boolean)</code>	<code>void</code>
<code>goAlert</code>	<code>goAlert(type: string, msg: any, icon: boolean, timeOut: number, withCloseButton: boolean)</code>	<code>void</code>
<code>goTranslatedAlert</code>	<code>goTranslatedAlert(type: string, msg: AlertMsg, icon: boolean, timeOut: number, withCloseButton: boolean)</code>	<code>void</code>
<code>ngOnDestroy</code>	<code>ngOnDestroy()</code>	<code>void</code>

2 Properties

Property	Type
<code>openedAlert</code>	<code>boolean</code>
<code>isLoading</code>	<code>boolean</code>
<code>alertsHolder</code>	<code>ElementRef</code>
<code>subscription</code>	<code>Subscription</code>

3 Diagram



4 Usage

```

<!-- alerts.component.html -->
<button type="button" (click)="goAlert()">
  Show alert
</button>

<button type="button" (click)="goAlertError()">
  Show error alert
</button>

<button type="button" (click)="goTranslatedAlert()">
  Show translated alert
</button>

```

```

import { Component } from '@angular/core';

@Component({
  selector: 'app-alert-demo',
  templateUrl: './alerts.component.html',
})
export class AlertDemoComponent {

```