NgbTabset

A component that makes it easy to create tabbed interface.

Selector `ngb-tabset`

✓ NgbTab

A directive representing an individual tab.

Selector `ngb-tab`

Inputs

`disabled`	If `true`, the current tab is disabled and can't be toggled. *Type:* `boolean` *Default value:* `false`
`id`	The tab identifier. Must be unique for the entire document for proper accessibility support. *Type:* `string`
`title`	The tab title.
`activeId`	The identifier of the tab that should be opened **initially**.

✓ NgbTabTitle

Selector `ng-template[ngbTabTitle]`

✓ NgbTabContent

A directive to wrap content to be displayed in a tab.

Selector `ng-template[ngbTabContent]`

Install

```
npm i @ng-bootstrap/ng-bootstrap
```

```
In App.module.ts
import { NgbModule } from '@ng-bootstrap/ng-bootstrap';
```

Example :

```html
<ngb-tabset class="tab-coupon">
            <ngb-tab title="Add">
                <ng-template ngbTabContent>
                    Add Me
                </ng-template>
            </ngb-tab>
            <ngb-tab>
                <ng-template ngbTabTitle>View</ng-template>
                <ng-template ngbTabContent>
                    View Me
                </ng-template>
            </ngb-tab>
</ngb-tabset>
```

According to docs, you need to use **select** method. To do that, first add identificator for tabset in your view html file:

```
<ngb-tabset #tabset="ngbTabset">
```

In your .ts file declare your ViewChild:

```
@ViewChild('tabset', { static: true }) tabset;
```

And then just use method this way:

```
this.tabset.select(YOUR_TAB_ID_HERE);
```