

View components in AngularJS

AngularJS supports Single Page Application through multiple views on a single page. To do this, AngularJS provides ng-view and ng-template directive and \$routeProvider service.

AngularJS supports Single Page Application through multiple views on a single page. To do this, AngularJS provides ng-view and ng-template directive and \$routeProvider service.

Introducing ng-view in AngularJS

The ng-view tag is simply created where the corresponding view screens can be placed in it based on the configuration.

Using

Define div tags with ng-view in the main module.

```
span=""> ng-app = "ungdungAngularJS" > .  
span=""> ng-view >
```

Ng-template introduction in AngularJS

ng-template directive is used to create HTML views using script tags. It contains the "id" attribute used by \$routeProvider to link the view and controller.

Using

Define a script block with ng-template type in the main module.

```
span=""> ng-app = "ungdungAngularJS" > .
```