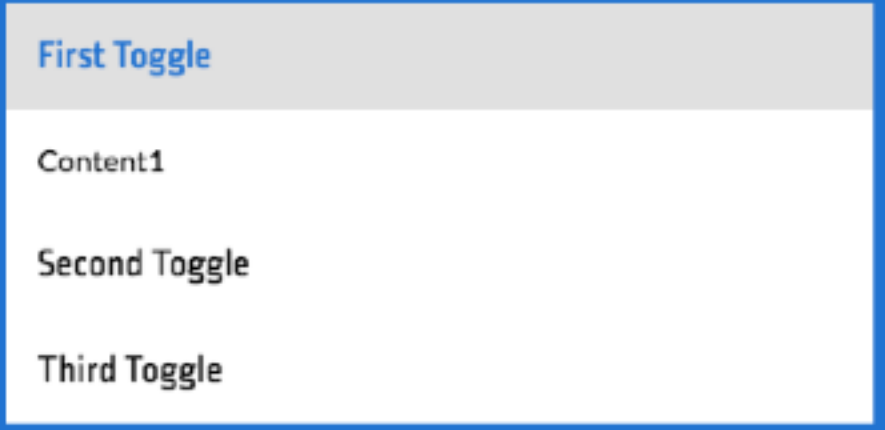
First Toggle
Content1
Second Toggle
Third Toggle

@Host

Due componenti/direttive padre-figlio nello stesso template

```
@Component({
  selector: 'toggle',
   ...
})
export class ToggleComponent {

  constructor(@Optional() @Host() accordion: AccordionComponent) {
    /**
    * Do something with the accordion
    */
  }
}
```

```
<accordion>
  <toggle title="First Toggle">Content1</toggle>
  <toggle title="Second Toggle">Content2</toggle>
  <toggle title="Third Toggle">Content3</toggle>
</accordion>
```

@Host

Due componenti/direttive padre-figlio nello stesso template

```
<accordion>
  <toggle title="First Toggle">Content1</toggle>
  <toggle title="Second Toggle">Content2</toggle>
  <toggle title="Third Toggle">Content3</toggle>
</accordion>
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```
@Component({
  selector: 'toggle',
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  }
}
```

Questo decoratore rende il componente utilizzabile anche da solo!

NgModel

Dietro le quinte...