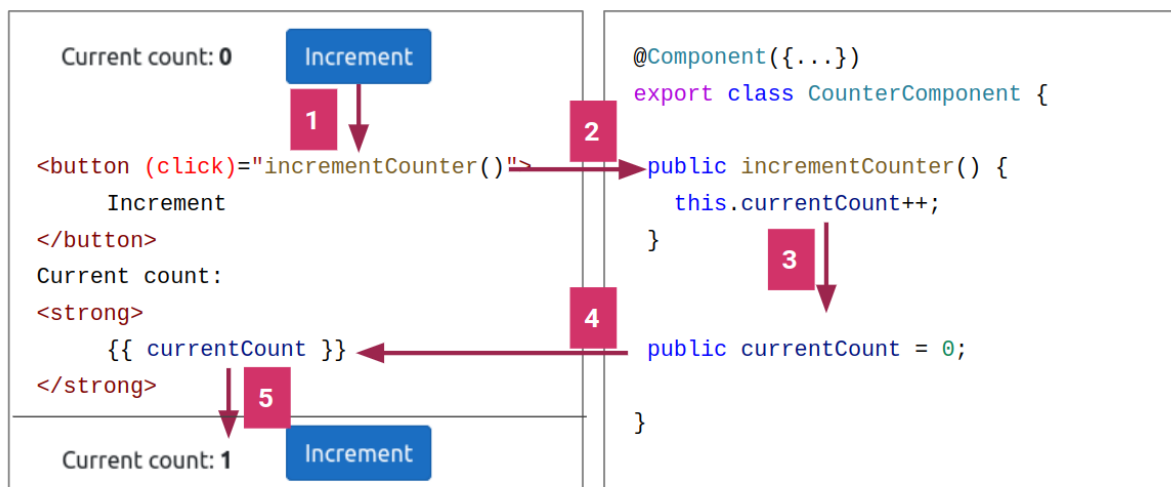


# Day 2 - Angular & Asp in 21 days Handouts

▼ Status

## Day 2: Simple Binding Summary



- Angular components are Typescript classes. So can have fields and methods like any other class.

```
@Component({...})
export class MyComponent {
  message = 'Hello World'
}
```

- Public fields in angular components can be accessed and displayed by the components' templates. This is how you can bind the message field of the `MyComponent` above to its template and display it.

```
{{ message }}
```

- Public methods of an angular component can also be called by the component's template.

```
@Component({...})
export class MyComponent {
  notify(message: string) {
    alert(message)
  }
}
```

- For example, the `click` event of a button can be bound to a method from the component's class. This is how you can bind the `notify` field of the `MyComponent` above to the `click` event of a button from the component's template.

```
<button (click)="updateMessage"> Alert </button>
```