**Report on different Angular version**

1. **Angular JS (Angular 1)**

* Released in 2010.
* Written in JavaScript.
* Architecture based on model-view-controller (MVC) design.
* Developed for designer, not for developer.
* UI problem
* Not mobile Support

1. **Angular 2**

* Released in 2016.
* Written in TypeScript due to OOP.
* Faster than Angular JS.
* We can use Dart, PureScript, etc.
* Designed with mobile support in mind.

1. **Angular 4**

* November 2017
* Some core libraries changed.
* TypeScript version 2.1 & 2.2 compatible.
* Bundled file size reduced by 60%.
* Uppercase and smallcase letters are used.

1. **Angular 5**

* November 2017
* New features added & bug Fixed.
* It is faster than angular 4.
* New built optimizer added which reduce codes.
* It is advance version of Angular 4.
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