

Angular Best practices

Saturday, September 1, 2018
16:50

1. Ahead -of-time compilation and the CLI
2. **Lazy loading feature modules**
3. Paying attention to bundle sizes
4. Immutability and
5. OnPushchange detection
6. Pure and impure pipes

7. Web Accessibility

<https://www.w3.org/WAI/policies/>
Newsfeeds

8. Bundling - web pack 4
9. RxJs

10. UI frameworks

Bootstrap
Ng-Prime
<https://www.primefaces.org/primeng/#/menu>
Ng-material
<https://material.angular.io/components/tree/examples>
Flex-box

AOT

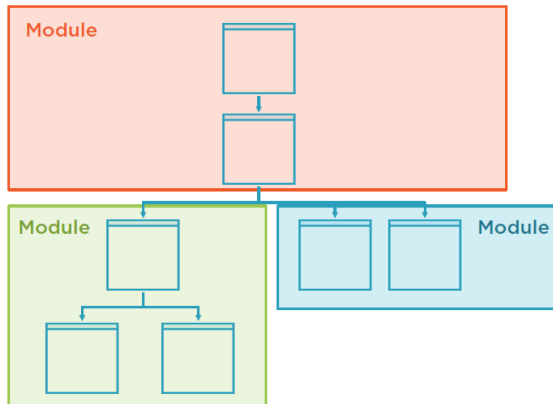
It also reduces your bundle by about 30kb (gzipped) which is a LOT of improvement. Angular 4.0+ brings about 30% improvement in app bundles due to how it generates the AoT code.

Pasted from <<https://hackernoon.com/best-practices-learn-from-delivering-a-quality-angular4-application-2cd074ea53b3>>

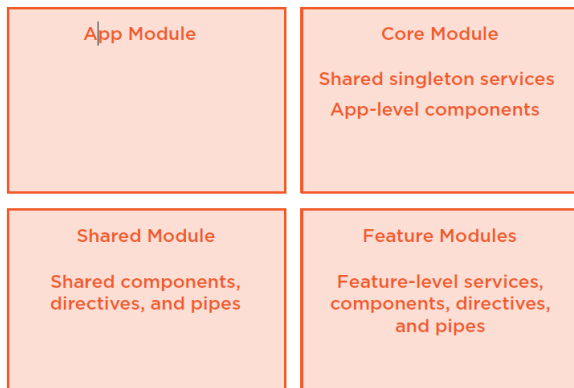
Angular Module Organization

Angular modules overview
Creating a core module
Creating a shared module
Creating feature modules

Angular 2 Component Hierarchy



Recommended Modules



Agury
source-map-explorer