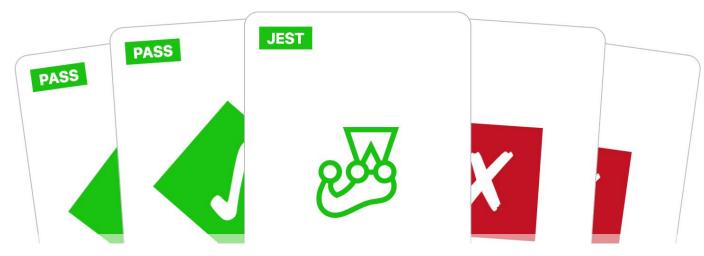
## State of TypeScript

2019

# Big Theme: Adoption Everywhere!

#### **Jest:** Flow -> TypeScript



Details: https://github.com/facebook/jest/pull/7554

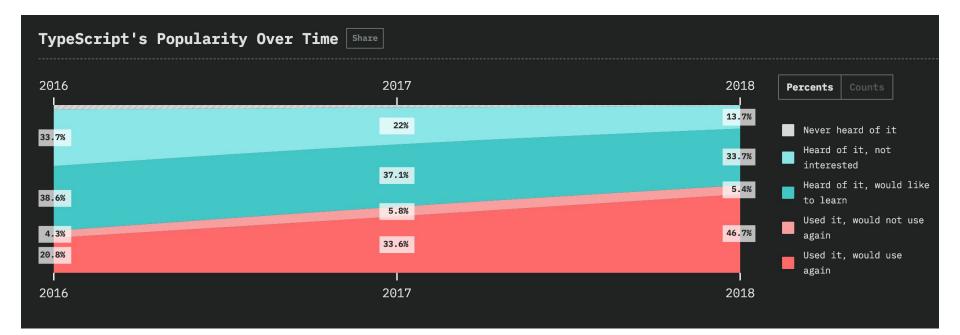
#### Yarn: Flow -> TypeScript







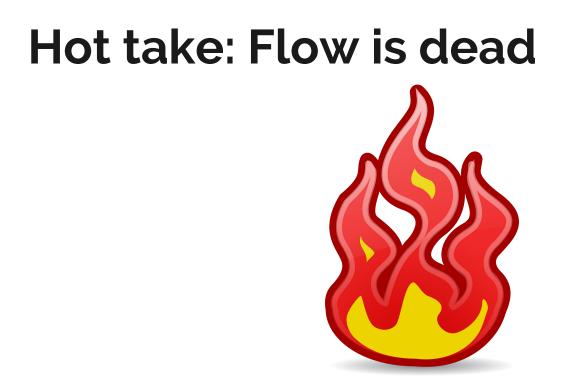
Details: https://github.com/yarnpkg/yarn/issues/6953



Details: https://2018.stateofjs.com



Details: https://2018.stateofjs.com



# Big Theme: Tooling & Community

### Better tooling with @types

> A lot of our recent feedback around TypeScript has been that dealing with declaration files is still the most painful part of the workflow - specifically around adding declarations when they don't exist on DefinitelyTyped, and fixing erroneous declaration files.

> Locally fork `@types` package

#### New handbook

> Write tailored intros for developers with different backgrounds

> Write new core handbook

#### **TSLint -> ESLint**

> ESLint is faster

> For scenarios that ESLint currently doesn't cover (e.g. semantic linting or program-wide linting), we'll be working on sending contributions to bring ESLint's TypeScript support



Details: https://github.com/Microsoft/TypeScript/issues/29288 and https://medium.com/palantir/tslint-in-2019-1a144c2317a9



> In-depth blog post content

> Help with TSConf coordination

# Hot take: Don't expect that many new language features



#### Read more in the official roadmap!

https://github.com/Microsoft/TypeScript/issues/29288

## **Thanks!**

#### Jason Killian github.com/jkillian @the\_jkillian

