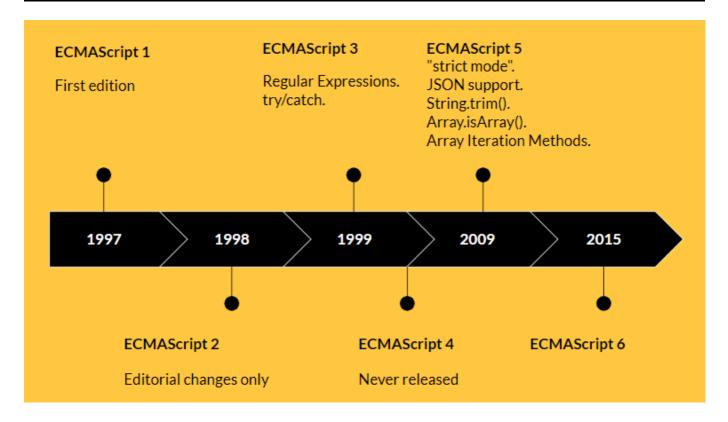


ECMAScript features by version 2015 -> 2021 🎉





Source: https://www.gocongr.com/c/64835/course_modules/108563-es6-next-generation-javascript

AGENDA

- 1. TC39 Technical Commitee 39
- 2. ECMAScript 2016
- 3. ECMAScript 2017
- 4. ECMAScript 2018
- 5. ECMAScript 2019
- 6. ECMAScript 2020
- 7. ECMAScript 2021



Overview

Ecma International is a nonprofit standards organization for information and communication systems

Tham khảo: https://en.wikipedia.org/wiki/Ecma_International

Standards

#	Name	Desc	
1	ECMA-262	ECMAScript Language Specification (based on JavaScript)	
2	ECMA-402	2 ECMAScript Internationalization API Specification	
3	ECMA-404	JSON	

Committees

#	Name	responsible for ECMAScript	
1	TC39 - Technical Committee 39		
2	TC45 - Technical Committee 45	responsible for Office Open XML	
3	TC53 - Technical Committee 53	responsible for ECMAScript Modules for Embedded Systems	

TC39

	#	Name	Note	
	1	Responsibilies	read	
	2	Meeting	every two months, mostly in U.S	
	3	Release	yearly in June	
4		Version	ES6 ES2020, ES2021,	

Tham khảo: https://deliciousinsights.github.io/confoo-es2022/#/tc39-process-summary



TC39 Process

Stage	Name	What
Stage 0	strawman	represents an initial idea for addition or change to the specification
Stage 1	proposal	is a formal proposal describing a problem and suggesting a proper solution
		is an initial draft of the proposal specification
		represents the draft when it's almost final but ready for last feedback
Stage 4	finished	completely ready and included within the next edition

Tham khảo: https://nitayneeman.com/posts/introducing-all-stages-of-the-tc39-process-in-ecmascript/

Good explaination about TC39 Process by Exploringjs.com

Proposal list

Tham khảo: https://github.com/tc39/proposals

Khoá học Javascript cho người mới bắt đầu 2021 🎉

- Tác giả: Hậu Nguyễn Founder Easy Frontend
- Khoá học chỉ được published trên Udemy, không thông qua trung gian.
- Khoá học không bán dạng videos upload trên Google Drive hay bất cứ hình thức nào tương tự.
- Khoá học có nhóm discord để hỗ trợ trong quá trình học tập.
- Liên hệ tác giả để được hỗ trợ:
 - V Facebook: https://www.facebook.com/nvhauesmn/
 - V Fanpage: https://www.facebook.com/learn.easyfrontend
 - Voutube Channel: https://www.youtube.com/easyfrontend