jQuery~3.6.0

See issue tracker for 3.6.0 tickets.

jQuery 4.0.0

See issue tracker for 4.0.0 tickets.

\mathbf{C}	ongoing in the second of the s	work	and	ideas

[☐ Migrate jQuery API to Jekyll and GitHub Pages
[\square Migrate CI to GitHub Actions and migrate testwarm to karma $+$ browser-stack
[☑ Check minified code for syntax errors (see https://github.com/jquery/jquery/issues/3075)
[\square Add CSS linter for test CSS to enforce our CSS styleguide.
[\square Potential use of new DOM/ES features (e.g., gh-1868 and gh-1753)
	 Historically, new DOM/ES features have not been performant so we'll need to test them and weigh against increased code size and complexity. May need new API surface for things like .usedStyle and it may be main-only Replace document.hidden with document.visibilityState
[\boxtimes Start using ES6 modules and transpile to other formats.
[\square Add e2e tests.
	$\label{lem:com_jquery_jquery_blob} $$\Box$ focus tests-https://github.com/jquery/jquery/blob/a644101ed04d0beacea864ce805e0c4f86ba1cd1/test/https://github.com/jquery/jquery/blob/a644101ed04d0beacea864ce805e0c4f86ba1cd1/test/unit/eventy-lements-leme$
	$\ \ \Box \ is Default Prevented, stop Immediate Propagation - https://github.com/jquery/jquery/blob/a644101ed02010000000000000000000000000000000$
[□ Create a Web Download Builder
	– See gh-1691 for background.
[\square Add automated code coverage
	- See gh-1965 for background.
[□ Run unit tests with XHTML doctype
	- See gh-1731 for background.
Re	efactoring efforts
[☐ Change code style for checking method presence
	- See gh-3221 for background

	Rewrite speed framework
\boxtimes	Investigate possible unnecessary modularization of some variables
\boxtimes	Investigate possible reuse of support divs
	- See gh-2405 for background
	Investigate implementing jQuery (specifically .init) as an Array subclass
	- See gh-1754 for background
\boxtimes	Remove grunt-npmcopy and pull dependencies from node_modules.
	Drop support for EdgeHTML when the market share is low enough
	- See gh-4568 for background