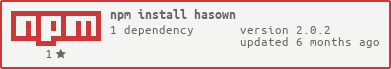
# hasown [![Version Badge][npm-version-svg]][package-url]

[github actions](https://github.com/inspect-js/hasOwn/actions) [coverage](https://app.codecov.io/gh/inspect-js/hasOwn/) [License](http://license) [Downloads](https://npm-stat.com/charts.html?package=hasown)

[](https://npmjs.org/package/hasown)

A robust, ES3 compatible, "has own property" predicate.

## Example

const assert = require('assert');

const hasOwn = require('hasown');

assert.equal(hasOwn({}, 'toString'), false);

assert.equal(hasOwn([], 'length'), true);

assert.equal(hasOwn({ a: 42 }, 'a'), true);

## Tests

Simply clone the repo, npm install, and run npm test