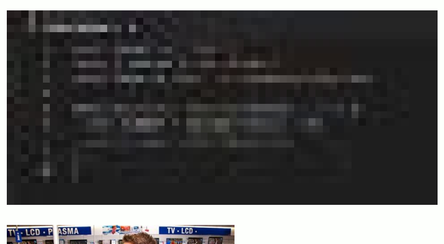


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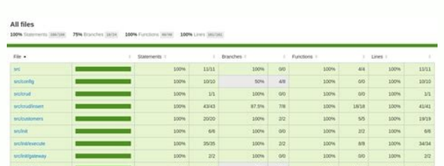
Jest coveragereporters lcov











FYI, if you install from npm, you might not get the latest version; so try the GitHub first and make sure the coverage is what you need. É escrito da seguinte forma:A função expect() serve para esperar um retorno de determinado teste.] }testRunner [string] #Default: jasmine2This option allows use of a custom test runner. Thresholds, when specified as a positive number are taken to be the minimum percentage required. Explicit per-test setup is far easier for other readers of the test to reason about the environment the test will run in.It is possible to override this setting in individual tests by explicitly calling jest.mock() at the top of the test file.verbose [boolean] #Default: falseIndicates whether each individual test should be reported during the run. When a threshold is specified as a negative number it represents the maximum number of uncovered entities allowed.For example, statements: 90 implies minimum statement coverage is 90%. If the test path matches any of the patterns, it will not be transformed.These pattern strings match against the full path. See the node or jsdom environments as examples.testPathDirs [array] #Default: [""]A list of paths to directories that Jest should use to search for tests in.There are times where you only want Jest to search in a single sub-directory (such as cases where you have a src/ directory in your repo), but not the rest of the repo.testPathIgnorePatterns [array] #Default: ["/node_modules/"]An array of regexp pattern strings that are matched against all test paths before executing the test. They can be mocked explicitly, like jest.mock('fs').browser [boolean] #Default: falseRespect Browserify's "browser" field in package.json when resolving modules. Since every test runs in its own environment, these scripts will be executed in the testing environment immediately before executing the test code itself.It's worth noting that this code will execute before setupTestFrameworkScriptFile.setupTestFrameworkScriptFile [string] #Default: undefinedThe path to a module that runs some code to configure or set up the testing framework before each test. Because this retrofits all executed files with coverage collection statements, it may significantly slow down your tests.collectCoverageFrom [array] #Default: undefinedAn array of glob patterns indicating a set of files for which coverage information should be collected. After executing Jest, you can get a coverage report in the console and under the root folder set by Jest, you will find the coverage report in JSON and HTML format. It will also find files called test.js or spec.js.testResultsProcessor [string] #Default: undefinedThis option allows the use of a custom results processor. The Jest philosophy is to work great by default, but sometimes you just need more configuration power.Reference #automock [boolean] #Default: falseThis option is disabled by default. Modules can be explicitly auto-mocked using jest.mock(moduleName).Note: Core modules, like fs, are not mocked by default. If a file matches the specified glob pattern, coverage information will be collected for it even if no tests exist for this file and it's never required in the test suite.Example: collectCoverageFrom: ["**/*.{js,jsx}", "!**/node_modules/**", "!**/vendor/**"]This will collect coverage information for all the files inside the project's rootDir, except the ones that match **/node_modules/** or **/vendor/**.Note: This option requires collectCoverage to be set to true or Jest to be invoked with --coverage.coverageDirectory [string] #Default: undefinedThe directory where Jest should output its coverage files.coveragePathIgnorePatterns [array] #Default: ["/node_modules/"]An array of regexp pattern strings that are matched against all file paths before executing the test. Example: ["/build/", "/node_modules/"].testRegex [string] #Default: (/__tests__/.*|(\\.|/)(test|spec))\\.jsx?$The pattern Jest uses to detect test files. Example: ["/build/", "/node_modules/"].coverageReporters [array] #Default: ["json", "lcov", "text"]A list of reporter names that Jest uses when writing coverage reports. So, for example, if you want your setupFiles config entry to point at the env-setup.js file at the root of your project, you could set its value to ["/env-setup.js"].setupFiles [array] #Default: []The paths to modules that run some code to configure or set up the testing environment before each test. A transformer is a module that provides a synchronous function for transforming source files. If the thresholds are not met, jest will return failure.], "perfStats": { "start": epoch, "end": epoch }, "testFilePath": absolute path to test file, "coverage": {} }, ... Para mudar isso é necessário instalar a dependência que integra o Sucrase com o Jest rodando o comando $ yarn add --dev @sucrase/jest-pluginCertificar-se que o transform foi inserido no jest.config.jsArquivo nodemon.jsonPage 2Antes de tudo, é interessante instalar o intellisense com o comando $ yarn add -D @types/jest .A função test() serve para criar um teste. ... yes ✔ Choose the test environment that will be used for testing › node ✔ Do you want Jest to add coverage reports? This processor must be a node module that exports a function expecting an object with the following structure as the first argument: { "success": bool, "startTime": epoch, "numTotalTestSuites": number, "numPassedTestSuites": number, "numFailedTestSuites": number, "numRuntimeErrorTestSuites": number, "numTotalTests": number, "numPassedTests": number, "numFailedTests": number, "numPendingTests": number, "testResults": [{ "numFailingTests": number, "numPassingTests": number, "numPendingTests": number, "testResults": [{ "title": string (message in it block), "status": "failed" | "pending" | "passed", "ancestorTitles": [string (message in describe blocks)], "failureMessages": [string], "numPassingAsserts": number }, ... E.g. relay will replace all modules which contain relay as a substring in its name: relay, react-relay and graphql-relay will all be pointed to your stub.modulePathIgnorePatterns [array] #Default: []An array of regexp pattern strings that are matched against all module paths before those paths are to be considered 'visible' to the module loader. "jest": { "globals": { "__DEV__": true } } }Note that, if you specify a global reference value (like an object or array) here, and some code mutates that value in the midst of running a test, that mutation will not be persisted across test runs for other test files.mocksPattern [string] #Default: (?:[\\/]|^)__mocks__[\\/]A pattern that is matched against file paths to determine which folder contains manual mocks.moduleFileExtensions [array] #Default: ["js", "json", "jsx", "node"]An array of file extensions your modules use. It's generally a best practice to keep this list as small as possible and always use explicit jest.mock()/jest.unmock() calls in individual tests. This can be done programmatically using jest.resetModules().rootDir [string] #Default: The root of the directory containing the package.json or the pwd if no package.json is foundThe root directory that Jest should scan for tests and modules within. This is useful to isolate modules for every test so that local module state doesn't conflict between tests. 1 Framework de testes do Facebook;Back-end / front-end / mobile;Tudo em um só pacote;Code coverage integrado;Multi-thread integrado;Para instalar o Jest, basta rodar o comando $ yarn add jest -D para dependência de desenvolvimento.Inicializando o JestRepostas para as perguntas do --init ✔ Would you like to use Jest when running "test" script in "package.json"? Since setupFiles executes before the test framework is installed in the environment, this script file presents you the opportunity of running some code immediately after the test framework has been installed in the environment.For example, Jest ships with several plug-ins to jasmine that work by monkey-patching the jasmine API. ... yes collectCoverageFrom: ['src/app/**/*.js'], coverageDirectory: '__tests__/coverage', coverageReporters: ['text', 'lcov'], testMatch: ['**/__tests__/**/*.test.js'], '.(js|jsx|ts|tsx)': '@sucrase/jest-plugin', Criar uma pasta testes na raizComo padrão, o Jest interpreta apenas sintaxes utilizando o CommonJS (import/export). Add "test" or "test-summary" to see a coverage summary in the console output.coverageThreshold [object] #Default: undefinedThis will be used to configure minimum threshold enforcement for coverage results. Setting this option will override the default, if you wish to still search node_modules for packages include it along with any other options: ["node_modules", "bower_components"]moduleNameMapper [object] #Default: nullA map from regular expressions to module names that allow to stub out resources, like images or styles with a single module.Modules that are mapped to an alias are unmocked by default, regardless of whether automocking is enabled or not.Use string token to refer to rootDir value if you want to use file paths.Additionally, you can substitute captured regex groups using numbered backreferences.Example: "moduleNameMapper": { "^image![a-zA-Z0-9$_-]+$": "GlobalImageStub", "^[./a-zA-Z0-9$_-]+\.png$": "/RelativeImageStub.js", "module_name_(.*)": "/substituted_module_$1.js" }Note: If you provide module name without boundaries ^$ it may cause hard to spot errors. É escrito da seguinte forma:expect(variável).toBe(resultado)Exemplo:test('If i call soma function with 4 and 5 it should return 9', () => { const result = soma(4, 5);Arquivo tests/example.test.js The modern webdeveloper's platform Jest's configuration can be defined in the package.json file of your project or through the --config option. Example: ["/app/"].notify [boolean] #Default: falseActivates notifications for test results.preset [string] #Default: undefinedA preset that is used as a base for Jest's configuration. A preset should point to an npm module that exports a jest-preset.json module on its top level.resetMocks [boolean] #Default: falseAutomatically reset mock state between every test. The default environment in Jest is a browser-like environment through jsdom. The module must export a class with runScript and dispose methods. If you'd like to use your package.json to store Jest's config, the "jest" key should be used on the top level so Jest will know how to find your settings: { "name": "my-project", "jest": { "verbose": true } }When using the --config option, the JSON file must not contain a "jest" key: { "bail": true, "verbose": true }Options #These options let you control Jest's behavior in your package.json file. "jest": { "snapshotSerializers": ["my-serializer-module"] } }Finally tests would look as follows: test(() => { const bar = { foo: {x: 1, y: 2} }; expect(bar).toMatchSnapshot(); });Rendered snapshot: Pretty foo: Object { "x": 1, "y": 2, }testEnvironment [string] #Default: "jsdom"The test environment that will be used for testing. Combining the test environments is currently not possible but the jsdom environment can be seen as a superset of the node one.You can create your own module that will be used for setting up the test environment. The default is jasmine2. This config option lets you customize where Jest stores that cache data on disk.collectCoverage [boolean] #Default: falseIndicates whether the coverage information should be collected while executing the test. Any istanbul reporter can be used.Note: Setting this option overwrites the default values. Use the string token to include the path to your project's root directory. It is reflected in properties such as location.href.timers [string] #Default: realSetting this value to fake allows the use of fake timers for functions such as setTimeout. Example: see the examples/typescript example or the webpack tutorial.Examples of such compilers include babel, typescript, and async-to-gen.Note: a transformer is only ran once per file unless the file has changed. See snapshot test tutorial for more information.Example serializer module: // my-serializer-module module.exports = { test: function(val) { return val && val.hasOwnProperty('foo'); }, print: function(val, serialize, indent) { return 'Pretty foo: ' + serialize(val.foo); } };serialize is a function that serializes a value using existing plugins.To use my-serializer-module as a serializer, configuration would be as follows: { ... If the file path matches any of the patterns, coverage information will be skipped.These pattern strings match against the full path. By default it looks for .js and .jsx files inside of __tests__ folders, as well as any files with a suffix of .test or .spec (e.g. Component.test.js or Component.spec.js). statements: -10 implies that no more than 10 uncovered statements are allowed. { ... Example: ["/build/"].modulePaths [array] #Default: []An alternative API to setting the NODE_PATH env variable, modulePaths is an array of absolute paths to additional locations to search when resolving modules. If the test path matches any of the patterns, it will be skipped.These pattern strings match against the full path. Some modules export different versions based on whether they are operating in Node or a browser.bail [boolean] #Default: falseBy default, Jest runs all tests and produces all errors into the console upon completion. For example, if you wanted to be able to use a new language feature in your modules or tests that isn't yet supported by node, you might plug in one of many compilers that compile a future version of JavaScript to a current one. All errors will also still be shown on the bottom after execution. If you wanted to add even more jasmine plugins to the mix (or if you wanted some custom, project-wide matchers for example), you could do so in this module.snapshotSerializers [array] #Default: []A list of paths to snapshot serializer modules Jest should use for snapshot testing.Jest has default serializers for built-in javascript types and for react elements. A custom test runner can be provided by specifying a path to a test runner implementation.The test runner module must export a function with the following signature: function testRunner(config: Config, environment: Environment, runtime: Runtime, testPath: string,): PromiseAn example of such function can be found in our default jasmine2 test runner package.testURL [string] #Default: about:blankThis option sets the URL for the jsdom environment. If a given module's path matches any of the patterns, it will not be require()-able in the test environment.These pattern strings match against the full path. "jest": { "coverageThreshold": { "global": { "branches": 50, "functions": 50, "lines": 50, "statements": 50 } } } }globals [object] #Default: {}A set of global variables that need to be available in all test environments.For example, the following would create a global __DEV__ variable set to true in all test environments: { ... Fake timers are useful when a piece of code sets a long timeout that we don't want to wait for in a test.transform [object] #Default: undefinedA map from regular expressions to paths to transformers. See babel-jest plugintransformIgnorePatterns [array] #Default: ["/node_modules/"]An array of regexp pattern strings that are matched against all source file paths before transformation. Equivalent to calling jest.resetAllMocks() between each test.resetModules [boolean] #Default: falseIf enabled, the module registry for every test file will be reset before running each individual test. During development of a transformer it can be useful to run Jest with --no-cache or to frequently delete Jest's cache.Note: if you are using the babel-jest transformer and want to use an additional code preprocessor, keep in mind that when "transform" is overwritten in any way the babel-jest is not loaded automatically anymore. The bail config option can be used here to have Jest stop running tests after the first failure.cacheDirectory [string] #Default: "/tmp/"The directory where Jest should store its cached dependency information.Jest attempts to scan your dependency tree once (up-front) and cache it in order to ease some of the filesystem raking that needs to happen while running tests. Check the latest Jest (v 0.22): The Facebook team adds the Istanbul code coverage output as part of the coverage report and you can use it directly. ... yes ✔ Automatically clear mock calls and instances between every test? Use the string token to include the path to your project's root directory to prevent it from accidentally ignoring all of your files in different environments that may have different root directories. If a module's path matches any of the patterns in this list, it will not be automatically mocked by the module loader.This is useful for some commonly used 'utility' modules that are almost always used as implementation details almost all the time (like underscore/lo-dash, etc). If you are introducing Jest to a large organization with an existing codebase but few tests, enabling this option can be helpful to introduce unit tests gradually. If you are building a node service, you can use the node option to use a node-like environment instead. Example: ["/bower_components/", "/node_modules/"].unmockedModulePathPatterns [array] #Default: []An array of regexp pattern strings that are matched against all modules before the module loader will automatically return a mock for them. If you require modules without specifying a file extension, these are the extensions Jest will look for.If you are using TypeScript this should be ["js", "jsx", "json", "ts", "tsx"]moduleDirectories [array] #Default: ["node_modules"]An array of directory names to be searched recursively up from the requiring module's location. If you want to use it to compile JavaScript code it has to be explicitly defined. If you put your Jest config inside your package.json and want the root directory to be the root of your repo, the value for this config param will default to the directory of the package.json.Oftentimes, you'll want to set this to 'src' or 'lib', corresponding to where in your repository the code is stored.Note that using '' as a string token in any other path-based config settings will refer back to this value.

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