

# Integration Tests

We place integration tests in JS in a separate directory at the same level as/src , called/integration-tests([read more](#) ), placing this folder within a/tests folder at root-level that contains the unit tests folder would also be plausible. Refer to this folder structure below:

├── package.json ← contains dependencies for contract and devDependencies for workspaces-js tests |── src | └──  
index.js ← contract code |── node\_modules |── integration-tests ← integration test directory |── tests.js ←  
integration test file A sample configuration for this project'spackage.json is shown below:

```
{ "name": "simple-example", "version": "0.1.0", "description": "Simple json file example", "main": "index.js", "type": "module",  
  "license": "MIT", "directories": { "test": "test" }, "scripts": { "build": "near-sdk-js build", "test": "ava" }, "dependencies": { "near-  
  sdk-js": "0.6.0" }, "devDependencies": { "ava": "^4.3.3", "near-workspaces": "^3.2.2" }, "ava": { "files": [ "test/*.ava.js" ],  
  "require": [], "failFast": false, "timeout": "2m", "failWithoutAssertions": true, "environmentVariables": {}, "verbose": true,  
  "nodeArguments": [] } }
```

The tests.js file above will contain the integration tests. These can be run with the following command from the same level as the testpackage.json file:

npm test [Edit this page](#) Last updated on Jan 31, 2024 by gagdiez Was this page helpful? Yes No

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