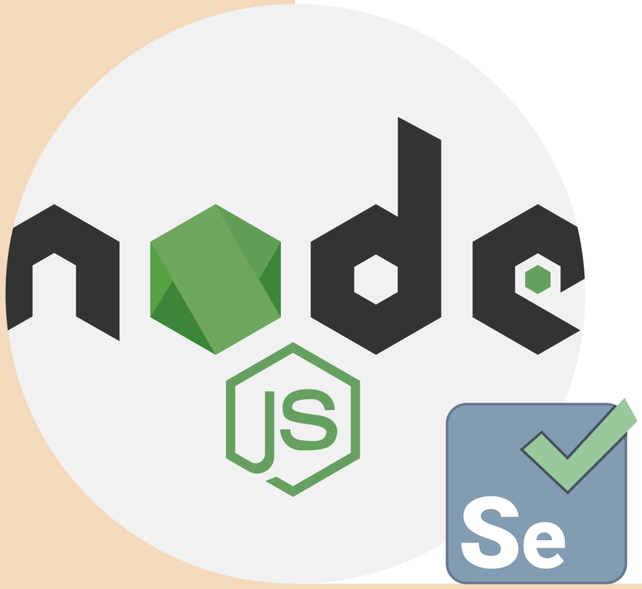
NODE.JS ASSERTION IN SELENIUM



WHAT TO EXPECT

1. Leveraging Node.js Assertion in Selenium Testing
2. Getting Started with Node.js Assertion in Selenium
3. Benefits and Best Practices
4. Code Along

Why Node.js Assertion?

- Provides a built-in module for asserting and validating test conditions.
- Enhances the clarity and readability of test scripts.
- Seamless integration with Selenium WebDriver for Node.js.

Practical Implementation

Step 1: Install Dependencies

Step 2: Import Required Modules

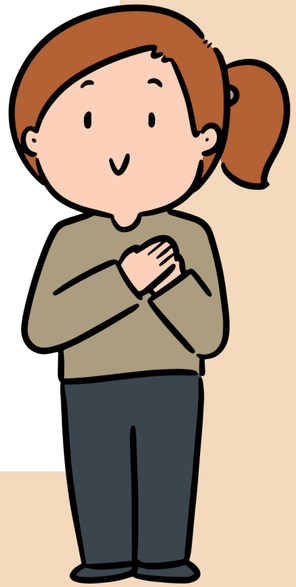
```
const assert = require('assert');
```

Step 3: Writing Assertions

```
assert.equal(actual, expected[, message])
```

Elevate the reliability and effectiveness of your Selenium test scripts with Node.js Assertion.

Benefits of Node.js Assertion in Selenium Testing:

- Simplifies test result verification.
- Enables quick identification of test failures.
- Supports better debugging through informative error messages.

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