

Organizing your specs

Setup and Teardown



Juan Lizarazo



@juanlizarazog



juanlizarazo.com

Setup



- Where you place prerequisites for your specs.
- It executes before specs are run.

beforeEach
beforeAll



- Executed before each spec (*it*) in the suite (*describe*) in which it is called.



- Executed once before all the specs (*it*) in the suite (*describe*) in which it is called.

Teardown



- Clean up steps for your specs.
- It executes after specs are run.

afterEach
afterAll



- Executed after all the specs (*it*) in the suite (*describe*) in which it is called.



- Executed once after all the specs (*it*) in the suite (*describe*) in which it is called.

→ **describe()**



beforeAll()
beforeEach()
afterAll()
afterEach()

it()
it()
it()



describe()

→ **beforeAll()**
beforeEach()
afterAll()
afterEach()

it()
it()
it()



describe()

→ beforeAll()
beforeEach()
afterAll()
afterEach()

it()
it()
it()



describe()

beforeAll()
beforeEach()
afterAll()
afterEach()

→ it()
it()
it()



describe()

beforeAll()
beforeEach()
afterAll()
→ **afterEach()**

it()
it()
it()



describe()

→ beforeAll()
beforeEach()
afterAll()
afterEach()

it()
it()
it()



describe()

beforeAll()
beforeEach()
afterAll()
afterEach()

→ **it()**
it()



describe()

beforeAll()
beforeEach()
afterAll()
→ **afterEach()**

it()
it()
it()



describe()

→ beforeAll()
beforeEach()
afterAll()
afterEach()

it()
it()
it()



describe()

beforeAll()
beforeEach()
afterAll()
afterEach()

it()
it()
→ **it()**



describe()

beforeAll()
beforeEach()
afterAll()
→ **afterEach()**

it()
it()
it()



describe()



beforeAll()
beforeEach()
afterAll()
afterEach()

it()
it()
it()