OH

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Assertions

Basic Equality

`.toBe(value)`

> `===`

`.toEqual(value)`

> Asserts equal using deep equal comparison

Spies

`.toHaveBeenCalled()`

> Asserts mock function was called

`.toHaveBeenCalledTimes(n)`

> Asserts mock function was called `n` times

`.toHaveBeenCalledWith(arg1, arg2, ...)`

> Asserts mock function was called with provided arguments

`.toHaveBeenLastCalledWith(arg1, arg2, ...)`

> Asserts mock function was called with provided arguments on last invocation

Booleanish

`.toBeTruthy()`

> Asserts value is true in a boolean context

`.toBeFalsy()`

> Asserts value is false in a boolean context

Numeric Comparisons

`.toBeGreaterThan(number)`

> `>`

`.toBeGreaterThanOrEqual(number)`

> `>==`

`.toBeLessThan(number)`

> `<`

`.toBeLessThanOrEqual(number)`

> `<==`

`.toBeCloseTo(number, numDigits)`

> Asserts number is close to another at given precision

Type Assertions

Assertions (cont)

`.toBeInstanceOf(Class)`

Containment

`.toContain(item)`

> Asserts an array contains item using `===`

`.toContainEqual(item)`

> Asserts an array contains item using deep equal comparison

`.toMatchObject(object)`

`.toMatch(regexpOrString)`

Errors

`.toThrow(error)`

Snapshot Testing

`.toMatchSnapshot(optionalString)`

`.toThrowErrorMatchingSnapshot()`