

cypress.io cheatsheet: my favorite commands

Finding Elements

<code>cy.get("span:contains('selectStr)').click();</code>	within a span
<code>cy.get("tbody>tr:eq(0)>td:eq(0)").contains(selectStr);</code>	within a table

* Note that in all examples, 'val' should be a unique value, since that is what cypress will use to find the element.

Verifying Content/CSS

<code>cy.get("[data-cy=val]").contains(selectStr);</code>	string exists
<code>cy.get("[data-cy=val]").should("not.exist");</code>	string not exists
<code>cy.get("[data-cy=val]").should("have.backgroundColor", "#EF9A9A");</code>	css background color

Entering Input

<code>cy.get("[data-cy=val]").clear().type(inputStr);</code>	clear before type
<code>cy.get("[data-cy=val]").type("inputStr{enter}", { force: true });</code>	enter after type

Timing

<code>cy.intercept("GET", Cypress.env("testBaseUrl") + relativePath).as(waitStr);</code> <code>cy.wait("@waitStr");</code>	wait for http request to finish
<code>cy.reload()</code>	reload the page

Documenting/Organizing

<code>cy.log("***read imported file***");</code>	logging
<code>it.only("I am debugging only this test now");</code>	only run this test

Test Fixtures

<code>cy.fixture("fixturePrefix").then(fixturePrefix=> { cy.intercept("GET", Cypress.env("testBaseUrl") + relativePath, fixturePrefix); });</code>	for fixture file name: fixturePrefix.json
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