

Test

Project

Orchestration

Workflow

Extension

Credit

Self-heal

Timing model

Execution preset

ORCHESTRATION

An ordered group of tests run together, with its own schedule and reporting.

Why it matters: This is where a suite becomes a gate. A test nobody scheduled protects nothing.

PROJECT

The container for tests that share an application, environment and settings.

Why it matters: Project boundaries are the first convention to agree when more than one team is involved, because settings are inherited from here.

TEST

One scenario described in plain language, which Studio turns into executable steps and then runs against a real browser.

Why it matters: The unit you name, review and own. If you cannot say in one sentence what a test proves, it is not finished.

CREDIT

The unit of consumption. Building and running both draw on the same balance.

Why it matters: Consumption is front-loaded: month one looks build-heavy and then flattens. Show the trend, not the snapshot.

EXTENSION

Custom code you supply - Node, Python, Go or Java - that a test can call when a step needs logic the browser cannot express.

Why it matters: The escape hatch. Reach for it for things like generating a one-time code, not for rewriting a test in code.

WORKFLOW

A scheduled sequence defined by title, steps and schedule, used to run work on a cadence rather than on demand.

Why it matters: Use it for the recurring checks nobody should have to remember to start.

EXECUTION PRESET

A named bundle of execution settings, defined on the project and overridable per test.

Why it matters: Presets are how you stop every test carrying its own private timing hacks.

TIMING MODEL

The execution setting that controls how long Studio waits for the application at each step.

Why it matters: The first thing to check when a test is flaky on a slow environment and solid everywhere else.

SELF-HEAL

Studio re-identifying an element that moved or changed, rather than failing the step.

Why it matters: It covers implementation drift, not behavior change. A heal that quietly binds to the wrong element converts a real defect into a green test - review the healing events, do not just count them.

Session

MCP server

Report

REPORT

The execution view: breakdown, trends and pass rate by project.

Why it matters: Pass rate alone is confounded by retries. Read it next to first-run pass rate and flake rate or it will flatter you.

MCP SERVER

The Model Context Protocol endpoint that lets an external AI tool drive Studio directly.

Why it matters: This is what makes an independent tester agent possible - a second session, on a different model, that only tests.

SESSION

An interactive working context where you build and refine a test with the agent before saving it.

Why it matters: Building and running are different activities with different costs. Know which one you are in.