# Read a Test Run and Its Evidence

**Learn the three places that explain any run, before you need them under pressure.**

## Before you start

> A test that has run at least once.

## Lab tasks

1. Open a run and expand instruction 1. Count the generated actions inside it.
2. Write down the browser and version from the run header. This is the first thing to check when a test passes locally but fails on a schedule.
3. Click a step and study the screenshot. Find the element the step acted on.
4. Open the **Data** tab. Record the value under **Current** and under **Previous Successful Run**.
5. Open the **History** panel from the toolbar clock. Note the run IDs and durations, and which run is marked Current.

## Checkpoint

**You have finished when:**

- ☐ You can state how many actions your first instruction expanded into.
- ☐ You can name the browser and version of your last run.
- ☐ You can explain what it means when Current differs from Previous Successful Run.

## Stretch challenges

- Compare durations across runs in History. What would a sudden doubling tell you?
- Find a step whose Data tab says the test never passed in this browser.
- Open the Log tab on one step and skim what the runtime actually did.

## Notes