

One working test became a repeatable testing system.



2-4 weeks
avoided



30 min
onboarding



30-60 min
per test



hundreds
of tests possible

A first passing test established the pattern. The team can now generate and run more tests on command.

The value was the reusable path.



capture
context



pick
framework



choose
target



generate
test



run and
review

Once the path exists, another engineer
can get up to speed in about 30 minutes.

**The repeatable asset is the workflow,
not just the first test.**

Each new test can move faster.

4-8 HOURS

old path
4-8 hours



figure out approach



write test from scratch



build and prepare data



debug and iterate



get to green

30-60 MIN

new path
30-60 min



AI generates draft



human review



repeat use



ship quality



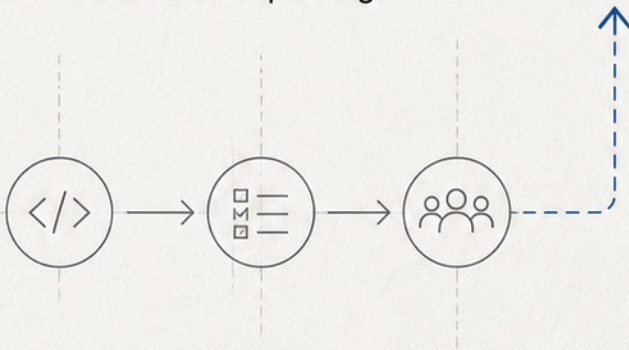
AI generates the draft. Engineers still validate the quality, data, and assertions.


A single working pattern can become hundreds of useful tests.





Start with one repo, then turn the pattern into team capability.


The practical win is not
one generated test.
It is a repeatable process
the team can keep using.







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