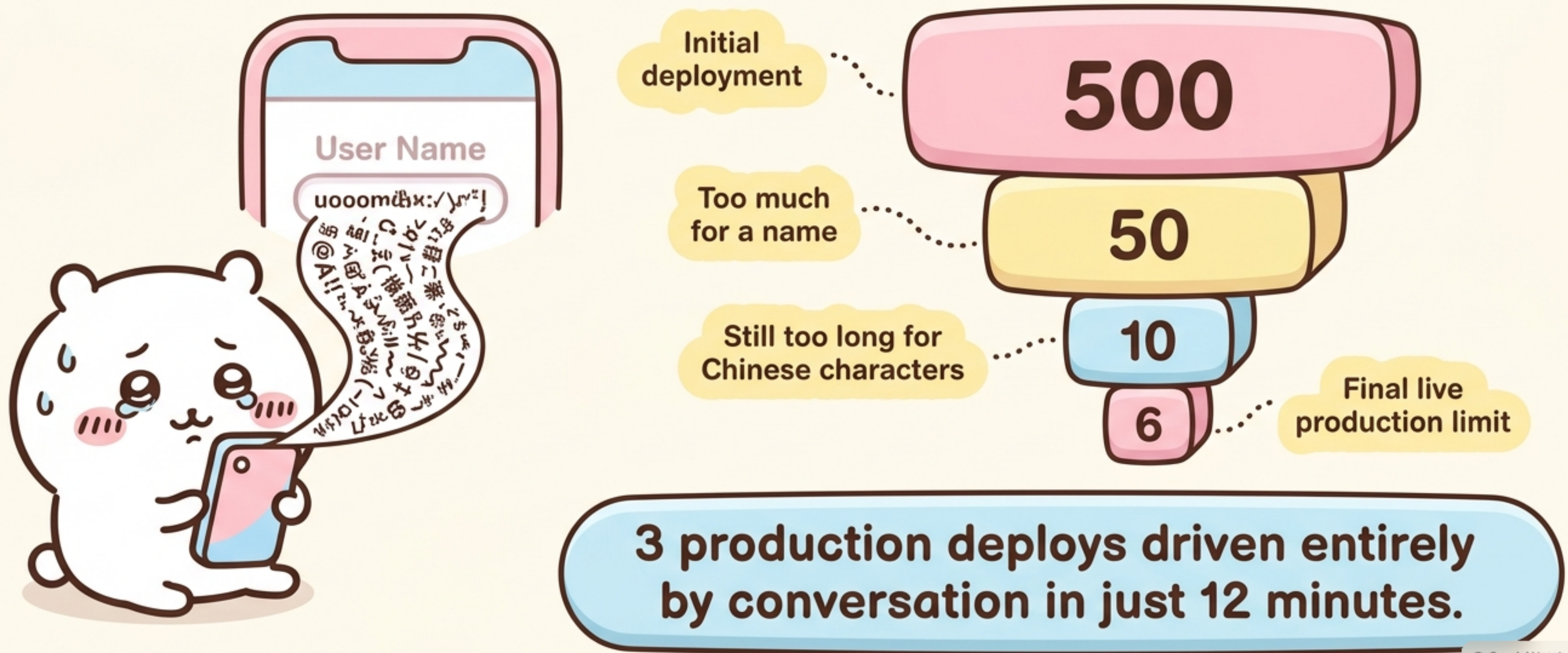


Direct pair programming turns conversational feedback into immediate production deploys.

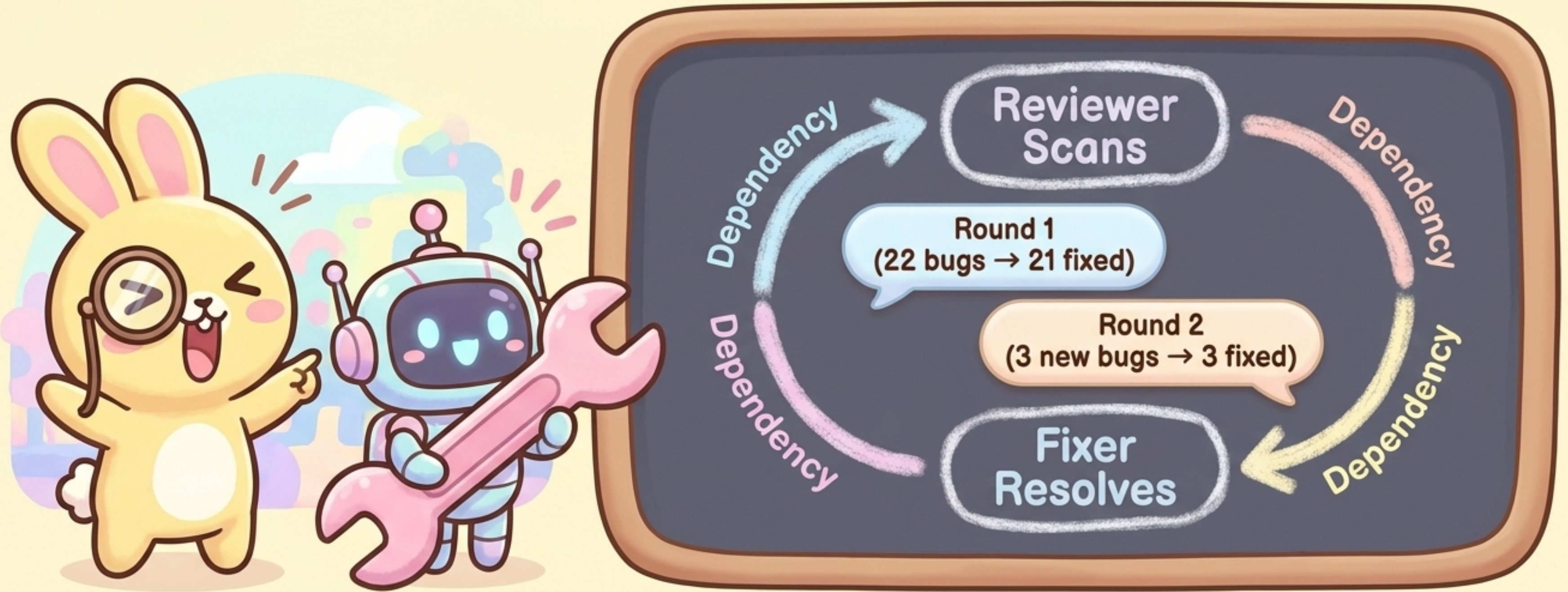


Background agents handle sequential chores concurrently while you focus on the primary task.



The AI equivalent of kicking off a CI pipeline without interrupting your active coding session.

An autonomous agent team executes a convergent review loop until the issue delta reaches zero.



Not just parallel review—a continuous, multi-round iteration that stops only when the codebase is clean.

The human bottleneck is removed by only reviewing the final, fully verified summary.

**24 out of 25 issues
resolved autonomously**

3 full audit rounds completed

**Round 3:
0 new issues.**

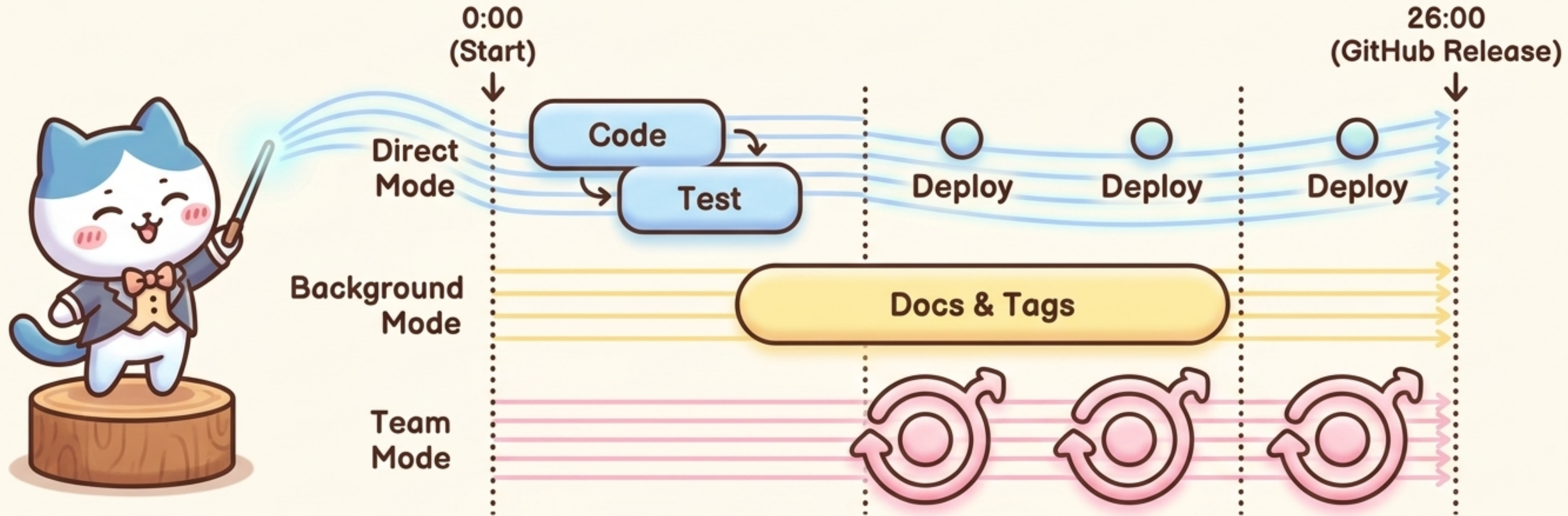
Codebase

APPROVED

Zero intermediate human reviews required

Define the objective, let the agent team converge, and step back in only for the final approval.

The human role shifts from sequential executor to mixed-mode orchestrator.



A traditional 1-to-4 day pipeline collapsed. Execution time is no longer the bottleneck; decision time is. You are now the conductor.