



Heuristic
- rule packs



Judge
- LLM-backed



GUI RCA
- OSWorld / CUA



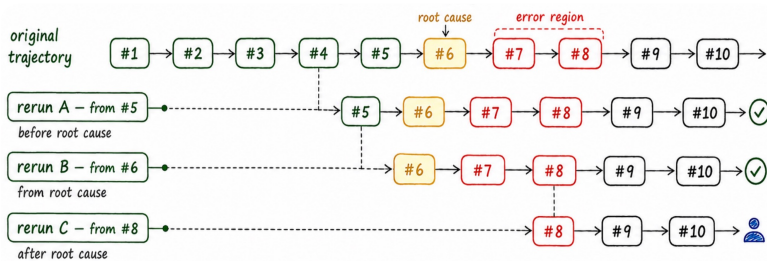
Extensible
- skill-based
OpenClaw

Detect - Identify step-level errors

Detect
errors for
attribution.

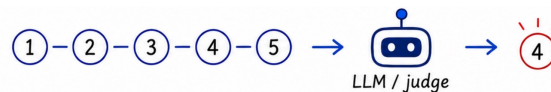
If still incorrect, detect again.

Rerun - Regenerate with diagnostics

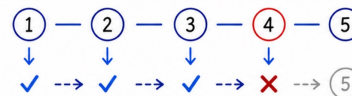


Prepare
suggestions
for rerun.

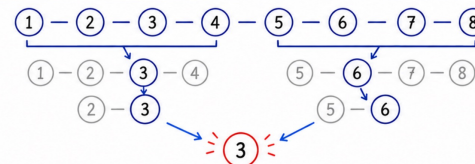
all-at-once
one pass



step-by-step
check one by one



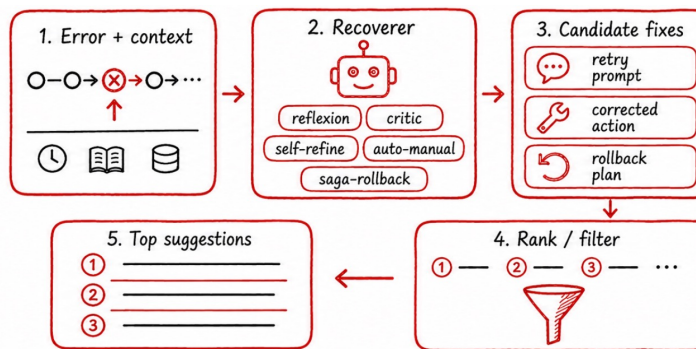
binary-search
halve and narrow



Attribute - Trace back to root cause

As auxiliary information for recovery.

Recover - Generate correction suggestions



Key System Highlights



Local & Web UI



Baseline Suite



Reusable Error Hub



Highly Extensible



Broad Compatibility

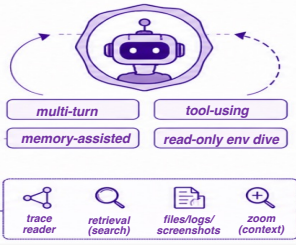
DeepDebug

Advanced Diagnostic Mode for Complex Failures

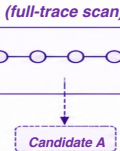
Input/context sources



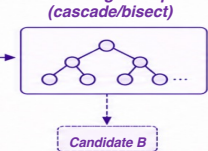
Diagnosis Agent (multi-turn harness)



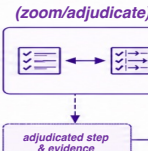
1 Global read (full-trace scan)



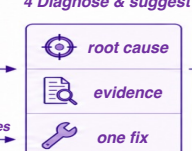
2 Structure-guided probe (cascade/bisect)



3 Cross-check (zoom/adjudicate)



4 Diagnose & suggest



Diagnostic Report

