

HOW DO SELF-HEALING AI AGENTS FIX RPA FAILURES INSTANTLY?



RPA bots often fail due to selector issues, pop-ups, and UI changes, causing downtime, higher support costs, and lost ROI. UiPath’s Healing Agent + AcceliOps support model ensures bots repair themselves in real time, keeping automation stable and scalable.

WHY DO RPA BOTS FAIL?



Selectors Break – Small app changes stop bots.



Designed for users, analysts, and business leaders alike.



Dynamic UI – Frequent updates cause instability.

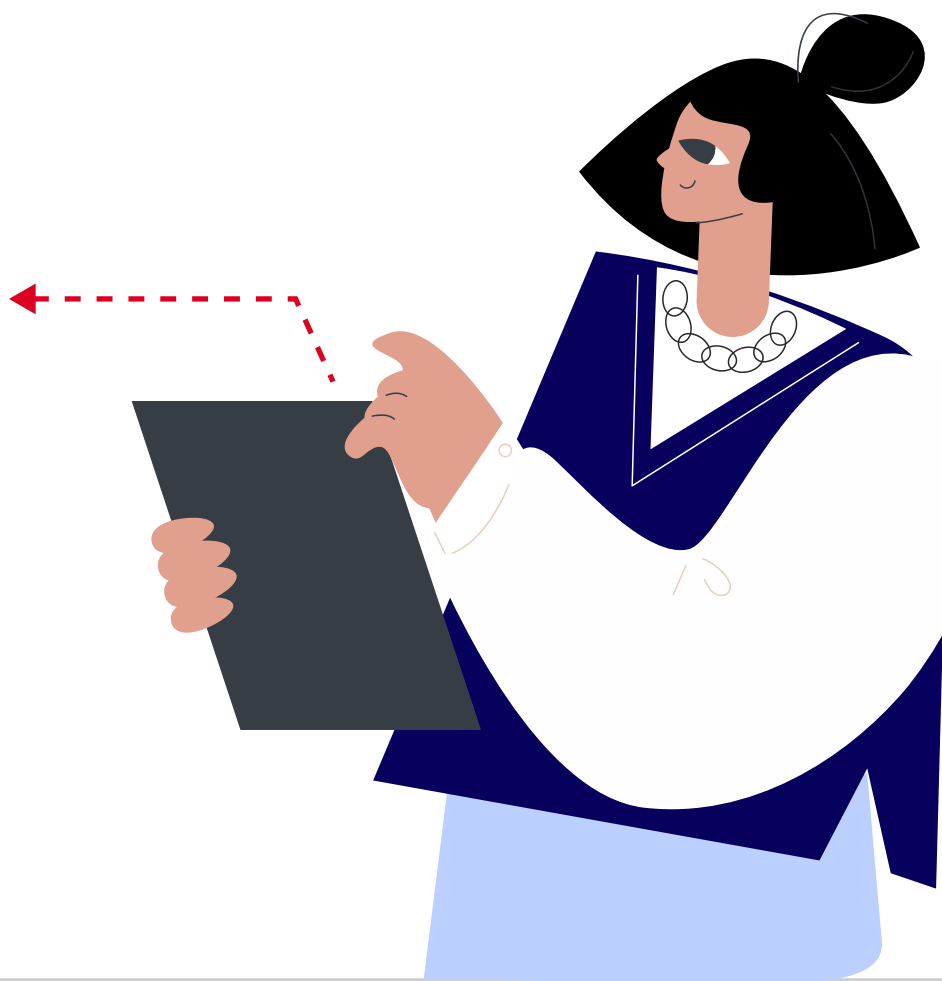


Impact: Downtime, manual fixes, reduced ROI.

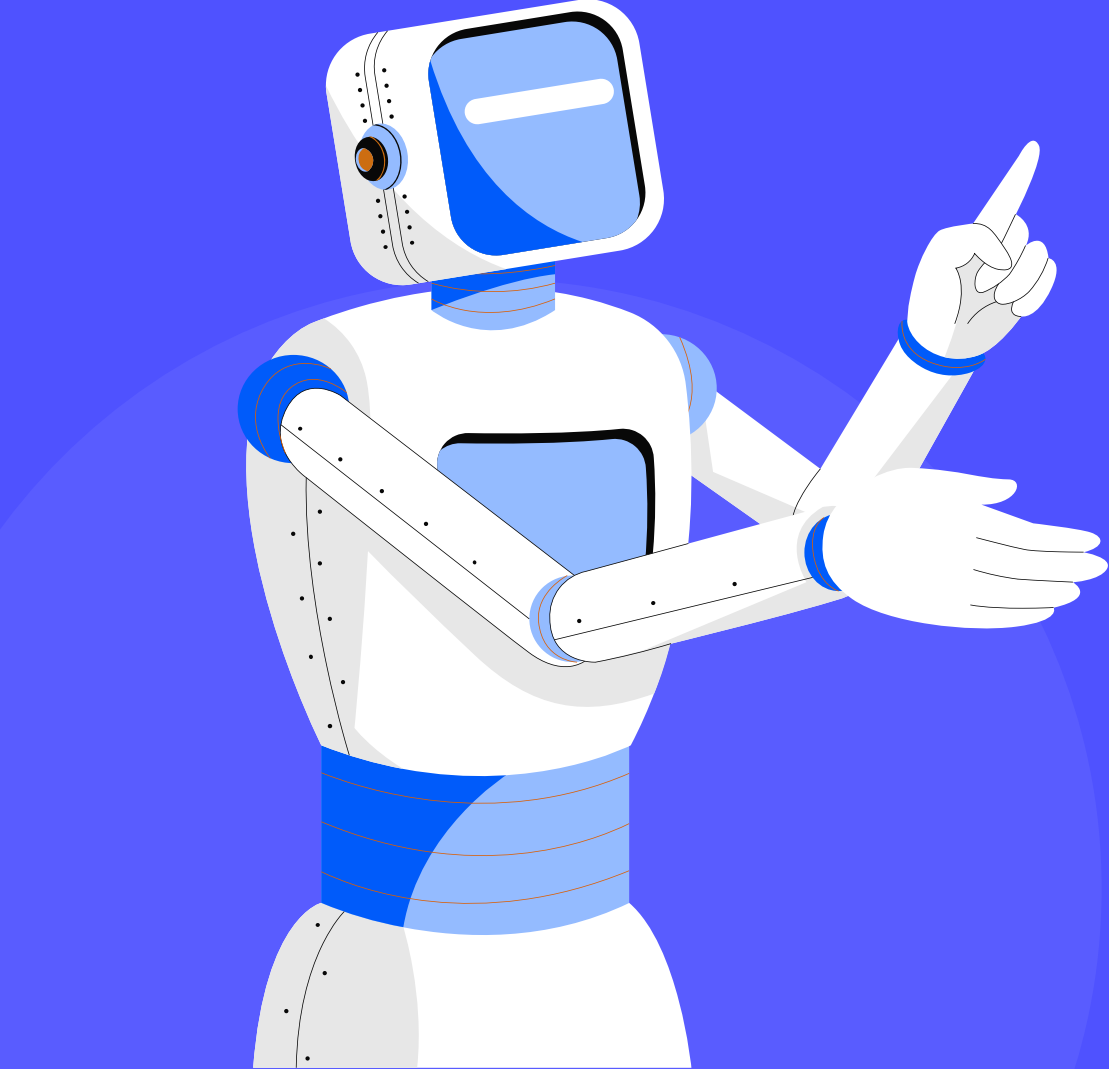
HOW HEALING AGENT WORKS

- Start – Job runs, Healing Agent activates.
- Monitor – Tracks bot actions live.
- Detect – Spots broken selectors / pop-ups.
- Fix – Repairs issues or closes pop-ups.
- Log – Actions recorded in Orchestrator.

If it fails → AcceliOps team steps in.



Business Benefits



- More Reliable Bots – No constant breakdowns
- Less Downtime – Faster issue resolution
- Scalability – Automations grow smoothly
- Governance – Standards enforced

Self-healing Agent + AcceliOps means

- ✓ Real-time error handling
- ✓ AI-driven process continuity
- ✓ AI-driven process continuity
- ✓ Long-term automation resilience

[Talk To AcceliOps Experts Today!](#)