



How Healing Agents Ensure Seamless Automation?

A Smarter Way To Keep Your Automation Stable, Adaptive, And Efficient, Even In Dynamic Or Unpredictable Environments.



Dynamic Selector Adjustment

- ❖ Selectors Are Recalibrated In Real-Time To Adapt To Changes In UI Attributes.
- ❖ AI Analyzes The UI Layout And Metadata Dynamically.
- ❖ Automatically Updates Selectors For Changed Button Tags, IDs, Or Positions.

Example: If A Button Tag Changes, The Healing Agent Recalibrates The Selector To Maintain Bot Functionality.



Error Detection And Recovery

- ❖ Automation Failures Are Proactively Resolved.
- ❖ Detects And Analyzes Errors Like Missing Elements Or Application State Changes.
- ❖ Recovery Strategies Include Regenerating Selectors, Retries, Or Waiting For Elements.

Result: Bots Continue Tasks Seamlessly Without Interruptions.



Popup And Delay Management

Intelligent Handling Of Popups And Loading Delays.

Popup Handling: Identifies And Dismisses Obstructive Popups Before Retrying.

Dynamic Delays: Monitors Element Load States And Adjusts Wait Times Accordingly.

Impact: Prevents Premature Actions And Ensures Smooth Execution.

Make Your Automations More Reliable And Resilient.

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