

Automate your operations. Then make it a revenue stream.

The secure automation platform your whole stack runs on: **automation, forms, apps, and more.**

Rewst connects the tools your MSP already runs and gives your team one place to ask questions, automate the work that repeats, deliver client-facing experiences, and run it all across the clients you manage.



Writing automations has gotten easier. Running them at scale hasn't.

AI can help build the process. The harder part is keeping all of it running across the clients you manage: somewhere to run, retries when an API times out, credentials kept to the client they belong to, work that spans your tools, deciding who can put work live, and telling what ran afterward. *That's the part Rewst is built for.*

What you get back:



Do more with the team you have

Headcount shouldn't have to grow in lockstep with clients. The work that repeats runs on its own, and anyone who understands a problem can solve it, so capacity goes to billable projects and each tech carries more seats.



Make your stack work like one

Rewst connects the work between your PSA, RMM, documentation, and other tools, so techs spend less time switching between consoles and you need fewer point tools to fill the gaps.



Sell what you already run

Clients judge you on what they can see. Give them something that actually does the work: dashboards, forms, and portals backed by real automations, packaged as a service you price.

Start with a question. End with a service.

Ask

Give your team a governed way to ask questions and take one-off actions across connected tools. Find missing patches. Compare invoices. Check what's past SLA. Update a ticket. No workflow required.

Automate

Turn repeatable work into automations that run consistently across clients. Start with user onboarding, ticket triage, billing reconciliation, and more. Make it once and adapt for each client's needs.

Deliver

Put the result in front of clients. Have the Agent make branded dashboards, reports, portals, and request forms around the automations you already run, then package that work as Automation as a Service.

Prove it on your own operations. Then, price it for theirs.



One login. Any client you manage.

Rewst is multi-tenant by design. Each client is its own tenant, with its own data and activity. Credentials stay scoped to the client they belong to, and your team works across any or every tenant, as needed, from one place.



Workflows

Describe what you want to accomplish and the Rewst Agent builds it. It lands on the canvas for review and the Agent can't publish anything without asking you first. Prefer to do it yourself? Place every node and define every connection on the same canvas.



Dynamic forms

Fields that show, hide, and fill based on earlier answers. Dropdowns that pull live options out of your systems, where one choice narrows the next. When a client submits a form, the workflow behind it runs under the permissions you set.



Apps and dashboards

Apps your clients and techs log into, with charts and live tables they can sort and filter. They come from the same platform, with no second license needed. Apply client-specific branding and show each client what their automations actually did.



Integrations

Connect your tools with integrations from Rewst's catalog, or paste a spec and have the Agent build what's missing for you to review and test. For integrations maintained by Rewst, vendor API changes are ours to handle.



Ask across your stack

Ask questions of your tools from the Rewst Agent or from the assistant your team already uses through the Rewst MCP Server. Access stays scoped to the right client, limited by the permissions you set, and asks are logged in the activity feed.



Prebuilt templates

Start from prebuilt automation and app templates for common MSP processes, or have the Agent make what the library doesn't have yet.



Security and control

Every client is its own tenant, with its data kept securely encrypted and isolated from any others. Role- and resource-based access lets you decide who can do what, and publishing is its own permission, so you decide who can put work live separately from who can build it. The Agent can't publish anything without asking first. You can tell what ran and who made it live, in one place per client.



Let us show you what the future looks like.

Bring a process your team still handles by hand, or work you think could become a service. Together, we'll see what the Agent can build for you.

Book a demo

