

# Building workflows with RoboRewsty: Faster and better automation



RoboRewsty is your capable, ever-ready automation assistant inside Rewst. He can function as an interactive expert on the platform, automatically document things for you, or go a step further: build workflows, troubleshoot them, edit them, and more.

## 1 The four-ingredient prompting recipe

01

### Clear task

What you're trying to accomplish

02

### Specific context

What you've tried, your skill level, workflow IDs, and constraints

03

### Format

Step-by-step, copy-ready code, summary, etc.

04

### Constraints

Reference docs, time limits, or specific actions

## 2 Include more detail to get better results

### Troubleshooting

- Workflow/execution ID
- Expected vs. actual behavior
- What you've checked

### Planning workflows

- Current manual process
- Systems involved
- Constraints & requirements

### Asking for code

- Variable names and data structure
- Your skill level
- Desired format

### Selecting actions

- Source & target systems
- Desired outcome
- Request doc references

## 3 Example: vague vs. specific

### Example:

"I need help with Jinja"

### Better:

"I need Jinja that filters a list of Microsoft 365 licenses to show only E3 licenses that are assigned. The variable is CTX.licenses and each license object has skuPartNumber and assignedUnits properties. I'm comfortable with basic Jinja but haven't worked with nested properties before. Please provide the Jinja code I can copy into my workflow."



## 4 Starting with a blank canvas

Like any builder, he needs to work with you to create something perfect. Try the prompt paths below to get started. As you become more comfortable with RoboRewsty, you can start adding the details you need, based on the guidance above.

### Build a workflow that can purchase licenses for me.

- **What to expect:** RoboRewsty will ask about your license provider, preferred way to collect input, whether you want to include guardrails, and more.
- **Build further:** Ask RoboRewsty to include logging, authentication, approvals, or send a summary report via email.

### What can I automate with [integration]?

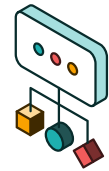
- **What to expect:** A list of the most common use cases. From there, you'll need to further interact with RoboRewsty to describe your use case, data gathering, desired outcome, and more.

- Provide additional context as needed – specific boards or queues, time range, and delivery method.
- Ask him to include AI analysis as a part of the workflow.

- Something not working quite right?
  - “Why did [action] fail?”
  - Based on the answer, ask RoboRewsty to do things like:
    - “Correct the Jinja in the action based on documentation.”
    - “Remove that action, and use one that...”
    - Or simply “How can that be fixed?”

## 5 Using Crates & subworkflows

Edit, update, and refine Crates — and include them (and other workflows) as subworkflows easily.



**Modify this workflow to do [use case], following these guidelines: [copy & paste your MSP’s existing process documentation]**

- **What to expect:** RoboRewsty will evaluate the workflow, review the requested changes, and share a plan before making any updates.

**Update this workflow to include a subworkflow that does [outcome].**

- **What to expect:** The subworkflow needs to exist first; if it doesn’t, RoboRewsty will encourage you to make it separately.

**Are there any subworkflows that I could add to this workflow to make it more effective?**

- **What to expect:** RoboRewsty will look at your existing workflow library and recommend subworkflows that could add value to the one you’re working on. You’ll need to iterate with him to fine-tune things.

## 6 Triggers and form building

Not sure of the best way to start a workflow? Have RoboRewsty do it for you. To build a form, open it first, just as you would with a workflow.



**On a new form:** “Build a form that can collect user inputs.”

**Schedule this cron job to start at [time].**

Are there other triggers I could use to start this workflow?

**On an existing form:** “Add [data field] to this form.”

## 7 Best practices

- **Always reference** Rewst or Jinja documentation
- **Share** workflow IDs, execution IDs, and URLs when troubleshooting
- **Treat it as a dialogue** — iterate and refine
- **Be specific** — over-explain rather than under-explain
- **Build a prompt library** — ask RoboRewsty to improve your prompts and save them
- **Set perpetual, custom directions** for RoboRewsty to follow
  - **For example,** “always create verbose documentation for my workflows when I make a new one”, or “always verify your Jinja against the docs, and mock it using your tools”



**Remember:** RoboRewsty assists — you think, direct, and validate.



Try these prompts in RoboRewsty or book a demo to discover how Rewst can help you scale automation with less overhead and more impact.

[Book a demo](#)

