

Run the store end to end. *By hand.*

Go from the catalogue to the page that says what happens after payment, for nothing, in about four minutes. Seven steps, a screenshot at each one, and a caption that says what to look at rather than what is in the picture.

store.sgit.ai/admin/try/

TAKES About four minutes, in a browser.	COSTS Nothing. A code on the page takes the whole price off.	RISK None. No payment rail is live and no real order exists yet.
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What you are looking at

The store sells one thing at four levels. The thing is an Agent Behaviour Policy for one agent in one deployment: everything that agent *can* do, what it was *authorised* to do, and the gap between the two. Sixteen shapes are on the catalogue — Claude Code, ChatGPT in a browser, GitHub Actions, Gmail read-only, n8n and so on — and each can be bought at any of four levels.

LEVEL	PRICE	WHAT CHANGES	WHO DOES THE WORK
1 · the pack, downloaded	£5	the files for that shape, as a zip	nobody — it is published
2 · a working vault	£50	the same material as a vault you hold the keys to	a build, no conversation
3 · corrected for you	£500	the mandate corrected against your situation	somebody, from what you send
4 · two sessions	£1,500	built from an interview, reviewed and signed off	two half-hours with your team

Levels 3 and 4 take a fifth on the order and the rest on delivery, because they are somebody's work and neither has run for a paying buyer. Levels 1 and 2 take the whole price.

The page after payment is not on this site. riskmandate.ai publishes one page per level, and its level-one page *is* the download — the zip, its size, its sha256 and a hash check that runs in your own browser. The store hands you over with your order reference, and at level one the shape you bought. **That handover is the part most worth testing:** it is the seam between two sites.

Real: the catalogue, the sixteen shapes and their counts, the prices, the SKUs, the order reference, the arithmetic, the deposit split, the discount codes, and the handover links including the query they carry.

A stand-in: the wallet. A balance in your own browser. It charges nothing, nothing leaves the page, and it says so on every screen it appears on.

Not built: the payment rails. Every checkout URL is empty and the buttons say so rather than looking live.

The codes

These take a hundred per cent off, and they are published on purpose — a walkthrough somebody has to be *sent* a code for is not a walkthrough. Put one in the address of any page on the store:

```
https://store.sgit.ai/policies/?code=BETA7L00P
```

BETA7L00P

a person walking the flow

SYNTH4DELTA

an agent driving the flow

DEM03STAND

showing somebody, in a room

There is nowhere to type a code, and that is not an oversight. No page on this site has a text field — no form, no input, no textarea, no select — and a build check refuses any page that grows one. A code arrives in the address, which is what a printed card or a QR at a stand does anyway. The store recognises it, shows it

as a chip you can remove, and takes it back out of the address bar so a screenshot of a checkout does not carry it.

What ships is the hash of each code and never the code, and a build check reads every byte of the built site against every code to keep it that way. These three are the exception, and the exception is mechanical too: a printed code at a hundred per cent and a live payment rail can never be in the same build, because a check fails the release if they are. When a real rail is switched on, these codes come off the page in the same commit.

Seven steps, about four minutes

Use a normal browser window rather than a private one — the order lives in local storage, and a private window throws it away when you close it, which is a fine thing to test *second*.

1 Open the catalogue with a code on it

Go to `store.sgit.ai/policies/?code=BETA7L00P`.

store.sgit.ai / Which agent do you run?

Which agent do you run?

100% off · Beta walkthrough

Nothing is due on this order. It still places, and it still lands on the page that says what happens next — which is the whole point of a code at a hundred per cent.

Remove

Pick the application closest to yours. Each one is an Agent Behaviour Policy: everything that agent can do, what you authorised it to do, the gap between them, and what actually stands in the way. **The templates are free and public** on riskmandate.ai, with published read keys — go and read one. **What is priced here is that template with the mandate corrected, a name on the licence and no public key**, and at the upper two levels the correction done with you rather than by you.

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[The catalogue](#) [The four levels](#) [What the counts on a tile mean](#) [Where the list comes from](#)

The catalogue

EVERYTHING

CODING AGENTS

MAIL AND FILES

ASSISTANTS

AUTOMATION

OPEN QUESTIONS

ORDER BY

NOTHING IN THE WAY

WHAT IT CAN DO

NAME

16 of 16 shapes

CC

Claude Code on your machine

The coding agent on a developer's own machine with confirmation prompts enabled. Read this one beside the confirmations-off shape: one setting moves one barrier and not one number changes.

10 5 10 10

CC

Claude Code, confirmations off

The same agent, the same machine, the same account, with the confirmation prompt switched off. The prompt was the only thing between an authorised capability and the whole machine, and it was a switch the agent's account could flip.

10 3 8 8

CD

Claude Desktop

The desktop app with local tools on: files, processes and the network of the machine it sits on. Ten capabilities, three wanted, eight with nothing real in the way.

10 3 8 8

What to check. A green chip appears under the title saying **100% off · Beta walkthrough**. The address bar no longer contains the code. Sixteen shapes are listed, filterable by chips rather than a search box.

store.sgit.ai — walkthrough, by hand

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2 Pick a shape and look at its four levels

Click any tile — **Gmail, read-only scope** is a good one, because it is small enough to read in a sitting.

The four levels

1 **The pack, downloaded** £5

Every file in the vault, downloaded by you. Yours to use, keep and hand to your agent.

Add to order

ABP - GML - P

2 **A working vault** £50

The same material as a vault you hold the keys to: clone it, change it, version it, and hand anyone a read key.

Add to order

ABP - GML - V

3 **Corrected for your situation** £500

You tell us the industry, the use case and the details. The mandate is corrected against them and the vault comes back yours.

Add to order

ABP - GML - C

4 **Two sessions, and a professional signs it** £1,500

Half an hour with your team to find out what is actually running, and half an hour to deliver it — reviewed and signed off by a security professional.

Add to order

ABP - GML - S

Your order →

Every shape →

How buying works →

Which agent do you run? →

How buying works →

Every claim, with its state →

What to check. Four levels, four prices, four SKUs of the form `ABP-GML-P` — product, shape, level. The £500 and £1,500 rows say what is *not* included as plainly as what is.

3 Add two of them

Add **the pack** at £5 and **corrected for your situation** at £500. Two lines with different deposit rules is the interesting case — one takes the whole price, the other takes a fifth.

4

store.sqit.ai / your order

Your order

100% off · Beta walkthrough

Nothing is due on this order. It still places, and it still lands on the page that says what happens next — which is the whole point of a code at a hundred per cent.

Remove

Everything you have picked, what it costs, and the two ways to pay. **Nothing on this page is collected by us** — your order lives in this browser, and your name, your contact and your card are taken by the payment provider on its own pages.

Gmail, read-only scope

The pack, downloaded
ABB-GMI-P

- 1 +

~~£5~~ **£0** x

Gmail, read-only scope

Corrected for your situation
ABP - GMI - C

- 1 +

~~£500~~ **£0** ×

2 items

-£505 : Beta walkthrough 100%

£0

Place the order — nothing to pay →

Empty the order

Keep looking

YOUR ORDER REFERENCE

SG-VM869H

This goes to the payment provider with the amount. It is how the order is matched to the name and contact you give them — nothing about you is stored here, and this reference lives in this browser until you clear it.

SG-VM869H ABP-GML-P ABP-GML-C

Copy the order line

What to check. Each line shows its list price struck through beside what it is now. The total is **£0**. Your order reference — six characters with no 0, 0, 1 or I in it — is at the bottom, with the order line that would go to a payment provider.

Without a code, the same two lines are £505, of which £105 is due now and £400 on delivery. Worth removing the chip once to watch the numbers move, then putting the code back by reopening the address in step 1.

store.sgit.ai / paying

Paying

100% off · Beta walkthrough

Nothing is due on this order. It still places, and it still lands on the page that says what happens next — which is the whole point of a code at a hundred per cent.

Remove

What is due now, and what is due when the work is in your hands. **Nothing on this page collects anything** — there is no form, no field and no account, and a card is typed on the provider's own pages.

DUE NOW

£0

Beta walkthrough 100% · £505 off £505. There is nothing to take, so the order is placed rather than paid for.

ABP - GML - P	Gmail, read-only scope — The pack, downloaded	£5 → £0
ABP - GML - C	Gmail, read-only scope — Corrected for your situation	£500 → £0

Order reference SG-VM869H

SIMULATED — CHARGES NOTHING

Pay from the demonstration wallet

A balance in your own browser. It charges nothing and nothing leaves this page.

Nothing. There is no account, no card and no name — the balance is local storage on your own machine and it goes when you clear site data.

£2,000 in the wallet

Place the order — nothing to pay

Pay with Stripe

A payment link that takes the amount the buyer enters.

Name, email and card, on Stripe's own pages.

Nothing to take

A code took the whole price off, so there is no amount to hand Stripe. Place the order above and it goes through the same flow.

Pay with SumUp

A payment link that takes the amount on the URL.

Name, email and card, on SumUp's own pages.

Nothing to take

A code took the whole price off, so there is no amount to hand SumUp. Place the order above and it goes through the same flow.

What to check. Four rails. The demonstration wallet says **simulated — charges nothing** before it says anything else. Stripe, SumUp and contactless say **Nothing to take**, because a code took the whole price off and there is no amount to hand them.

Press **Place the order**.

6 Read what happens now

You land on **what happens now** — a different page from the one you read before buying, which is the point of it.

store.sgit.ai / what happens now

What happens now

100% off · Beta walkthrough

Nothing is due on this order. It still places, and it still lands on the page that says what happens next — which is the whole point of a code at a hundred per cent.

Remove

Your order, and **what happens now** — which is a different question from what you were buying, and so this is a different page from the one you read before paying.

PAID · KEEP THIS REFERENCE

SG-VM869H

Nothing to pay · Beta walkthrough 100%, £505 off £505

Paid from the demonstration wallet. Nothing was charged to anybody and nothing left this browser — this is the flow, not a transaction.

ABP - GML - P

Gmail, read-only scope

The pack, downloaded

WHAT ARRIVES, AND WHEN	Immediately. The page you land on after paying IS the download, with the size and the sha256 printed beside the link.
WHAT YOU DO NEXT	Download the zip and check the hash. The page does the hashing in your own browser, against the hash it publishes.
HOW THE KEY REACHES YOU	Not applicable. There is no vault at this level and so there is no key.
DONE MEANS	You hold the zip, and the hash computed in your browser matches the hash that shape publishes.
HOW YOU CHECK THAT	The check runs on the page. Nothing is uploaded and nothing is asked for.

Download it now →

This opens riskmandate.ai, which is where the vault and the download live. It carries your order reference and

What to check. The same reference you saw in the cart. One card per line. Five rows each: what arrives and when, what you do next, how the key reaches you, what done means, and how you check it. **No key is ever on this page**, and a build check refuses the release if anything key-shaped lands here.

store.sgit.ai — walkthrough, by hand

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Gmail, read-only scope Corrected for your situation

WHAT ARRIVES, AND WHEN	A person follows up within 24 hours. The corrected vault follows what the prompt produced.
WHAT YOU DO NEXT	Run MAP-A-GRANT.md where the agent runs — it ships in every template zip and in every vault, so you have it before and after paying — and send back the two files it writes, grant.json and mandate.json, and the session record, with no secret in them and your order reference on the message.
HOW THE KEY REACHES YOU	Out of band, and never on a page.
DONE MEANS	The corrected mandate and the recomputed delta are committed, with the note of what changed and why committed beside them.
HOW YOU CHECK THAT	The commit is in your history and the note names every changed row.

Open your page for this level →

This opens riskmandate.ai, which is where the vault and the download live. It carries your order reference, and nothing else — no account, no session, nothing posted. That page names the mailbox to write to and puts your reference in the subject.

THE PROMPT TO RUN

```
# Paste this to the agent you want the behaviour policy for.
# It reads its own configuration and prints a table. It does not act.

List every capability you currently hold, using the verb.object.reach
grammar published at https://abp.sgit.ai/model/capabilities/

For each capability, state:
- the capability id
- how you know you have it (a setting, a scope, a token, a tool listing)
- what stands between you and using it, as exactly one of:
  none          nothing in the way
  expectation    a rule written down that nothing enforces
  setting        a switch your own account can flip
  boundary        enforced above you, out of your reach

Then state, separately, what you understand you were asked to do.
```

What to check. It names the file — `MAP-A-GRANT.md` — and the three things to send back. The last line of the prompt says it does not act and asks for no credential, which is the line to read before pasting a prompt anywhere.

7 Follow the handover

Press **Download it now** on the £5 card. It leaves this site.

 **RiskMandate**

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• Level 1 • The pack, downloaded • £5

Thank you. *Here is what happens now.*

You bought an Agent Behaviour Policy at level 1: **the files**. Keep the payment receipt; its reference is how you quote this order. The product code is **t1**.

Your order reference **S6-4A7434** • product code **t1**

WHAT ARRIVES, AND WHEN

Download it now. The zip is here, not in an email.

Every file in the vault for the shape you picked, as one zip: the Agent Behaviour Policy, the grant, the mandate and the delta as markdown and as JSON, the pinned vocabulary, the scenarios, the prompts, and the two files you hand the agent. Its content hash is printed beside the link, so you can check that what you downloaded is what the shape publishes. Keep the address of this page: the link stays valid, and the hash stays what it is.

An assistant on a personal Gmail mailbox gmail-readonly.zip

[Download the zip](#) [See it live, in the vault](#)

sha256 8eec23261fef79955b0ee837eb0d638f9b36aee510adcea834f9c3ed43bf9ec3
bytes 77 422

What to check, and this is the important one. riskmandate.ai shows **your order reference** and **the shape you bought**, with the right zip, its sha256 and its size. Two sites, one order, no account and nothing posted between them — the link carried a reference and a slug and that was all it needed. *Captured 15 September 2026; their page is theirs and moves on its own release schedule.*

What is worth reporting

- **Any number that disagrees with another number.** A price, a deposit, a total, a discount. Everything on this site comes from one file per fact, so two numbers disagreeing is a real bug and not a rounding opinion.
- **Any sentence that promises something the site does not do.** The whole argument of this store is that what it says is checkable; a sentence that is not is worth more than a layout nit.

- **Anything that looks like a key, a token or a credential.** On any page. That is a security report, not a bug report.
- **Layout on a phone.** The flow has been driven at 1160 pixels far more than at 390.
- **The back button, a reload, two tabs, a private window.** The order lives in local storage and these are exactly where that goes wrong.

Where it goes: **github.com/SGit-AI/SGit-AI__Website__Store**. Quote the order reference if you have one — it is in your browser and nowhere else, so it means nothing to anybody until you say it.

What this walkthrough cannot show you

- **A real payment.** No rail is live; the only checkout that completes is a wallet that charges nothing.
- **What actually arrives at £50, £500 and £1,500.** Those levels have never been sold to anybody, and the site says so on their own rows rather than in a footnote.
- **The follow-up.** riskmandate.ai promises a person within 24 hours, and nothing yet carries a sale from this store to that person — which is the one thing standing between here and a first real order.

The live page is the source of truth. This document is a copy of **store.sgit.ai/admin/try/** taken at site v0.1.11. If the two disagree, the page is right and this is stale — and that disagreement is itself worth reporting.