

Drop Report

Test release: Arena drop (demo store) - demo.tactical-app.work

Release Wed, 30 Sept 2026, 08:46 UTC to Wed, 30 Sept 2026, 09:06 UTC. Recorded from Wed, 30 Sept 2026, 08:31 UTC.
Final - generated Thu, 1 Oct 2026, 14:08 UTC

TEST RELEASE on Tactical's public demonstration store, run with our test agents. Not a merchant's traffic.

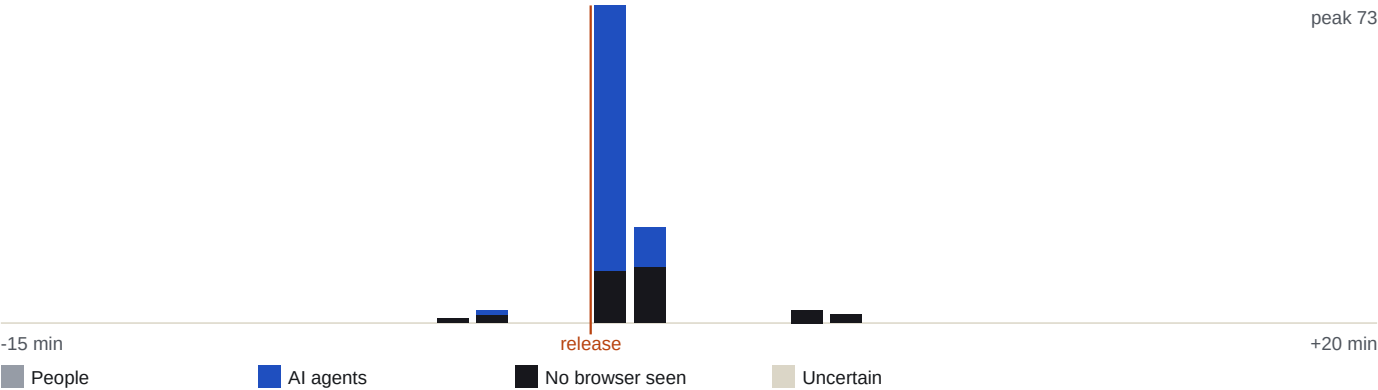
WHAT HAPPENED

- 34 browser sessions in the window: 22 people, 12 AI agents and 0 uncertain.
- 72 add-to-cart attempts and 32 checkout attempts from 14 distinct visitors (by IP address and browser), 4 of them before the release opened.
- 68% of attempts (71) came from AI agents or agent browsers.
- 32% (33) came from sessions where no browser ran our script: usually scripts (see the limitations).
- The first attempt after the release opened came 5 seconds in, from agent browsers.
- Visitor A (agent browsers) made 29 attempts over 3 minutes.
- Visitors B and C tried 10 or more times a minute, faster than a person shops: treat them as automated whatever the class says.
- Your own agent rules acted on 6 attempts; Drop Watch itself restricted nothing.
- Visitors that named themselves as agents without proof (anyone can use a name): GPTBot, OpenAI Operator, ClaudeBot.
- 7 orders placed in the window, 1 attributed to an AI agent.

ADD-TO-CART AND CHECKOUT ATTEMPTS

Who	Add to cart	Checkout	Visitors	First after opening
Agent browsers	49	12	4	5s
Declared agents	6	4	6	40s
No browser seen	17	16	4	21s

Attempts per minute, from 15 minutes before the release



BROWSER SESSIONS

	Sessions	Reached the cart	Started checkout
People	22	16	5
AI agents	12	10	8
Uncertain	0	0	0

Agent type (from behaviour)	Sessions
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Agent type (from behaviour)	Sessions
Unnamed agent	12

VISITORS THAT TRIED AGAIN AND AGAIN

Visitor	Who	Add to cart	Checkout	First	Last
Visitor A	Agent browsers	24	5	08:43:16 UTC	08:46:44 UTC
Visitor B	Agent browsers (too fast for a person)	23	5	08:46:05 UTC	08:47:03 UTC
Visitor C	No browser seen (too fast for a person)	10	3	08:47:19 UTC	08:47:33 UTC
Visitor D	No browser seen	4	4	08:43:24 UTC	08:46:50 UTC
Visitor E	No browser seen	0	6	08:42:53 UTC	08:52:24 UTC
Visitor F	No browser seen	3	3	08:46:22 UTC	08:46:48 UTC

NAMED AGENTS

Agent	Verified	Page requests	Add to cart	Checkout
GPTBot	no	0	2	2
OpenAI Operator	no	0	2	2
ClaudeBot	no	0	2	0

ORDERS IN THE WINDOW

Orders	Attributed to an AI agent	Referred by an AI assistant	Total
7	1	0	USD 127.65

HOW TO READ THIS

- Classes come from behaviour and declared identity. They are strong signals, not proof; an agent that behaves exactly like a person is counted as one.
- An add-to-cart attempt is a request that adds to the cart; a checkout attempt is a load of the checkout page or a checkout submission.
- An attempt is joined to its browser session by a hash of IP address and browser. When a visitor's requests to your store and to our script leave from different addresses (for example IPv4 to one and IPv6 to the other), a person's attempt shows under "No browser seen". From plugin 1.5.0 Tactical's session cookie joins them exactly.
- This is a test release on Tactical's own demonstration store, run with our test agents. The store is public, so anyone else who visited during the window is counted too. It shows the report's format, not any merchant's traffic.