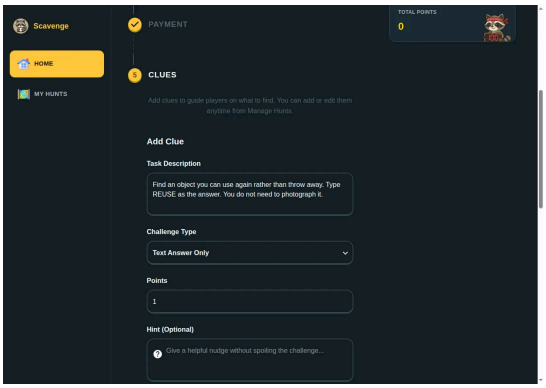
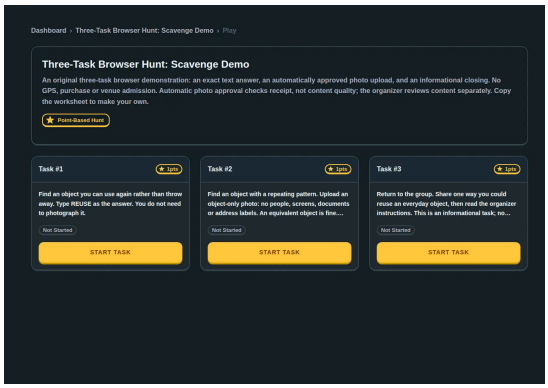
Scavenge product evidence

Organizer and editor factsheet · 11 October 2026 · First-party tests

Scavenge is a browser tool for creating and playing scavenger hunts. This sheet describes specific owned tests and useful limits. It is not an independent review, customer case study or promise that every device, venue or group will behave the same way.



Builder, 8 October: an original task entered through the creator UI. Screenshot labels may differ from later builder revisions; it is not a measured setup-time result.



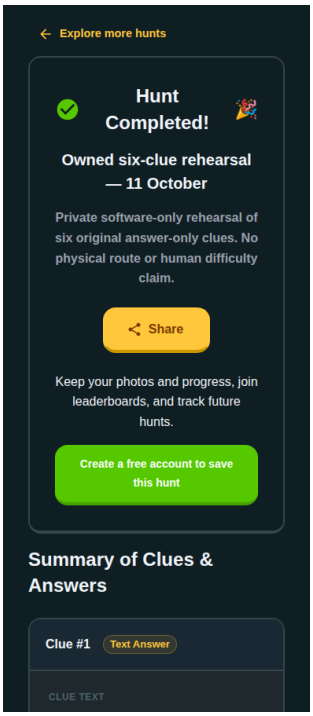
Player, 8 October: three test tasks before submission. The screenshot shows the task list; saved completion was checked separately.

What the controlled tests established

Organizer question	Observed workflow and boundary
Can I start creating as a guest?	Yes in the tested browser flow. Keep the creator browser's saved access. On 11 October, retained access reopened the editor; a fresh browser or removed guest credential could not authenticate as that owner. Normal sign-in with retained access linked the test hunt to an existing account.
Does automatic photo approval check the picture?	No content-quality check was demonstrated. The 8 October guest pilot saved a synthetic object-only upload, approved points and final completion with automatic approval enabled. Host discussion of content was separate.
What if a person must approve photos?	On 10 October, separate signed-in owner and player accounts supported upload → Answers tab → Approve Photo. An anonymous player's personally complete photo with approval off did not appear in that account review queue and had zero approved points.
How do players finish?	Use the informational task's Complete Task action. On 11 October, six configured text answers plus a final informational task saved all seven completions and reached the completed-hunt screen after a navigation repair.

> **Guest ownership is not player access.** A join code does not restore a lost creator credential. Our test privately retained its harness credential to rehearse linking; this is not a lost-token recovery feature. Paid-hunt/payment setup requires the account workflow; free creation is not a claim of unlimited capacity.

Methods, screenshots and limits



Finish, 11 October: a private software rehearsal, after waiting for the completed screen to render. Fixture deactivated afterward.

Six-clue rehearsal

Seven tasks were configured through the real browser builder using automated text entry: six exact answers and an informational finish. Saved prompts, answers and first hints matched the original kit. A separate guest browser submitted all six answers and the final action; database records confirmed completion.

The product has one hint field per task. The second hint stayed on the organizer key. This was not a human difficulty study, route survey or device compatibility benchmark.

QR and permissions

On 10 October, the pinned same-origin QR decoder read generated camera frames with the external decoder CDN blocked. Matching and mismatched QR content were checked separately. This does not establish physical camera, printed-code, lighting or venue performance.

On 11 October, two saved test participants received visible GPS/camera denial errors and no false completion for those tasks. Simulated coordinates and browser permission controls are not field GPS tests or an automatic fallback.

Reproduce a small trial

1. Use the three-task worksheet or six-clue player cards and organizer key. Copy tasks manually; no import or cloning feature is implied.
2. Follow the creator tutorial. Reopen the editor, check approval settings and test the actual share link in a separate browser.
3. Record device, date, answer behavior, permission results and final saved completion in the pilot checklist. Rehearse physical locations and camera tasks separately.

Evidence scope: owned private/test-class hunts and ordinary test accounts; synthetic images, software camera frames and controlled browser sessions. Demonstrations are excluded from organic conversion reports. No new-account signup, competitor hands-on testing, customer outcome, educational effectiveness, capacity or physical-route claim is made.

Search measurement: indexed copy, AI brand mention, site citation, generative AI impressions and organic product actions are separate. These product tests do not establish growth or AI recommendation. Download requests do not prove a saved/read document or a created/started hunt.

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