

## Browser Use

← back to hackathon

[ PARTICIPANT\_GUIDE ]

# HACKATHON DETAILS

// Everything you need to know for the Web Agents Hackathon

Please read through this **entire document** before the hackathon.

[Credits](#)[Tips](#)[Schedule](#)[Judging](#)[Rules](#)[Prizes](#)[Sponsor Stack](#)

### Discord Server

Join for announcements and communication during the hackathon



### Judging Platform (HackHQ)

Submit your project and view judging details. Not open until 12:00 PM Saturday.



// Do not share these links with anyone outside the hackathon.

## SPONSOR CREDITS

Each sponsor is offering free credits or tools for hackathon participants. Claim them before you start building.

### Browser Use

**\$100**

Sign up on Browser Use Cloud, then use the same email to claim credits.

[Claim credits form →](#)

## Browser Use

### Google DeepMind

**\$20**

\$20 in Google Cloud Credits. Link to be provided at event.

### Convex

**Free tier**

Free to get started (1-6 developers, 40 deployment limit).

[convex.dev](https://convex.dev) 

### VibeFlow

**\$200**

800 credits (\$200 Pro Tier). Sign up on vibeflow.ai, go to pricing, upgrade to the 800 credits/month plan, and enter discount code in the Stripe portal.

[vibeflow.ai](https://vibeflow.ai) 

Code: **YCBUHACK26**

### HUD

**\$200**

\$200 in HUD credits for anyone who competes. Sign up for an account, go to billing, and use the code.

[hud.ai/billing](https://hud.ai/billing) 

Code: **YCHACKATHON**

### Cubic

**1 month free**

Sign up at cubic.dev, go to Subscription > Upgrade. In the Stripe portal, use discount code.

[cubic.dev](https://cubic.dev) 

Code: **YCBUHACK26**

### Superset

**Free**

Free to use. **Sign up for a raffle to win an AirPods Max** by downloading Superset and completing onboarding.

[superset.sh](https://superset.sh) 

### Laminar

**\$150**

## Browser Use

[laminar.sh](#) ↗

Code: **YCBU26**

### Vercel

**\$50**

\$50 in VO credits per hacker.

### Supermemory

**\$100**

\$100 Supermemory credits per hacker.

[supermemory.ai](#) ↗

### MongoDB

**Free cluster**

MongoDB Atlas Cluster. Check your email for details.

[mongodb.com](#) ↗

### Dedalus Labs

**\$100**

\$100 Dedalus credits per hacker. Self claim through Dedalus events page.

[dedaluslabs.ai/webagents](#) ↗

### Daytona

**\$100**

\$100 Daytona credits (Tier2 + Enabled network access). Create your account, go to billing, and redeem the coupon code.

[app.daytona.io](#) ↗

Code: **DAYTONA\_YC\_HACKATHON\_JVJZ59IL**

### OpenAI

**Credits**

Complete the form with your Org ID and details **at least 24 hours before the event** so credits can be preloaded in time.

[OpenAI Credits Form](#) ↗

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## TIPS FROM THE ORGANIZERS

## Browser Use

- 02 Keep your pitch short, sweet, and clear. Every great product can be explained in one high-impact sentence.
  - 03 The best projects come from a personal desire to make them. It's difficult to be passionate about something you don't care about.
  - 04 Anticipate questions. Think: what about your product is confusing? What needs more clarification?
  - 05 Don't lie. You're pitching to some of the most talented engineers in the world. They'll probably see through it.
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## SCHEDULE

### DAY 1 February 28, 2026

12:00 PM **Lunch** Sweetgreen

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1:00 PM **Hacking Begins**

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6:00 PM **Dinner** Live Fired Pizzas (That's Amore Mobile Catering)

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overnight **Hack Through the Night**

### DAY 2 March 1, 2026

10:00 AM **Submissions Due / Hacking Stops** DEADLINE

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10:00 AM **Breakfast** Taqueria Zorro

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10:00 AM **Semi-Finals Judging**

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12:00 PM **Lunch** Mendocino Farms

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1:00 PM **Finals & Prizes**

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2:30 PM **Event Ends**

// Coffee & matcha stand both days – Tono Coffee Project

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## JUDGING & DEMOS

### JUDGING CRITERIA

Browser Use

Creativity	20%
Technical Difficulty	20%
Demo & Presentation	20%

// Impact potential doesn't require something traditionally "useful." Ask: "How well does the product deliver for its intended audience?"

DEMO FORMAT

Total time	4 minutes
Recommended: demo	3 min
Recommended: Q&A	1 min

Demos are **LIVE**. Submission videos are also required as backups and for additional review post-demo.

JUDGING ROUNDS

<div>Semi-Finals</div> <div>10:00 AM, March 1</div>	<div>Finals</div> <div>1:00 PM, March 1</div>
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Top 8 teams from the semi-final round are nominated for the Top 3 prizes. You can still win a prize if you don't make the final round.

RULES

- 01 Teams of 1-4. Solo hacking is allowed.
- 02 Demos are LIVE. Submission videos are also necessary as backups and for additional review post-demo.
- 03 Projects must be started DAY OF THE HACKATHON. Projects started beforehand will be disqualified.
- 04 Deadlines are FINAL. Submissions are due 10:00 AM March 1st, PST.

Browser Use

Design, Best Use of Real-Time Data) manually.

PRIZES

// All teams are auto-entered for Top 3, Founders Prize, and Most Viral. You must apply to other tracks manually.

TOP 3 OVERALL

// All teams are auto-entered.

First Place	
iPhone 17 Pros (all team members)	Browser Use
Guaranteed YC interview	Browser Use
\$10k Browser Use credits	Browser Use
\$30k Gemini credits	Google DeepMind
\$2.5k Anthropic credits	Anthropic
\$10k OpenAI credits	OpenAI
\$300/mo for 6 months Vercel plans	Vercel
\$1,000 cash gift card, 6 months Convex Pro + merch	Convex
\$1,200 Cubic credits	Cubic
\$400 Supermemory plan	Supermemory
\$2k Dedalus credits + merch box	Dedalus Labs
\$1,700 VibeFlow credits	VibeFlow
\$200/mo Agentmail startup plans	Agentmail
\$10k Daytona credits	Daytona
\$200 Amazon gift cards (each member) + \$2k HUD credits	HUD
\$2k Laminar credits	Laminar

Second Place	
AirPods Max (all team members)	Browser Use

## Browser Use

\$1.5k Anthropic credits

Anthropic

\$5k OpenAI credits

OpenAI

\$200/mo for 6 months Vercel plans

Vercel

\$500 cash gift card, 3 months Convex Pro

Convex

\$1,200 Cubic credits

Cubic

\$400 Supermemory plan

Supermemory

\$1.5k Dedalus credits

Dedalus Labs

\$1,700 VibeFlow credits

VibeFlow

\$200/mo Agentmail startup plans

Agentmail

\$5k Daytona credits

Daytona

\$1.5k HUD credits

HUD

\$1k Laminar credits

Laminar

## Third Place

Mac Minis (all team members)

Browser Use

\$1k Browser Use credits

Browser Use

\$10k Gemini credits

Google DeepMind

\$1k Anthropic credits

Anthropic

\$1k OpenAI credits

OpenAI

\$100/mo for 6 months Vercel plans

Vercel

\$250 cash gift card

Convex

\$1,200 Cubic credits

Cubic

\$1k Dedalus credits

Dedalus Labs

\$1,700 VibeFlow credits

VibeFlow

\$20/mo Agentmail developer plans

Agentmail

\$3k Daytona credits

Daytona

\$1k HUD credits

HUD

\$500 Laminar credits

Laminar

## Browser Use

### Founders Prize

Judged by visiting founders. All teams auto-entered.

A week's stay in the Browser Use hackerhouse in SF

Browser Use

\$1k Browser Use credits

Browser Use

1:1 meeting with Convex co-founder Jamie Turner

Convex

\$1k Dedalus Labs credits

Dedalus Labs

### Most Hardcore Infra

Deepest technical infrastructure work.

Keychron K2 HE keyboards

Browser Use

\$500 Browser Use credits

Browser Use

\$500 cash gift card

Convex

\$500 Dedalus Labs credits

Dedalus Labs

\$1,000 Daytona credits

Daytona

### Best Devtool

Best developer-facing tool or workflow.

\$500 Browser Use credits

Browser Use

\$500 cash gift card

Convex

2x HHKB Professional keyboards

Convex

\$1,000 Daytona credits

Daytona

### Best Design

Best UI/UX and visual design.

\$500 Browser Use credits

Browser Use

Sony WH-1000XM5 (all team members)

VibeFlow

### Best Use of Real-Time Data

Best use of live or streaming data in your agent.



Browser Use

\$1,000 Daytona credits

Daytona

**Most Viral**

Post your submission on Twitter/X with #browser-use and tag @browser\_use. The submission with the most likes by the end of the hackathon wins. All teams are auto-entered.

AirPods Pro (all team members)

Browser Use

\$500 Browser Use credits

Browser Use

THE SPONSOR STACK

Sponsors provide tools across both the development and agent-building stacks. Learn about each one before you start hacking.

DEVELOPER APPLICATIONS

Full-stack prototyping	VibeFlow, Vercel VO
Database	Convex, MongoDB
Code review	Cubic
Coding environment / IDE	Superset

BUILDING AN AGENT

Web Agent	Browser Use API, MCP, SDK
Agent SDK (MCP)	Dedalus Labs
Memory	Supermemory
Observability	HUD, Laminar
Agent emails	Agentmail
Sandboxes / Infra	Daytona
LLM	Google DeepMind, OpenAI, Anthropic, AWS Bedrock

Browser Use

Product

- Skills
- Stealth Browsers
- Models
- Pricing

Company

- Team
- Careers
- SOC 2
- Terms
- Privacy
- Contact

Resources

- Documentation
- Blog
- Changelog
- Marketplace
- Templates

Connect

- GitHub
- Twitter
- LinkedIn
- Discord

