

OpenClaw, Hermes and Grok Bot

Workflow decision table — October 2026

Decision	OpenClaw	Hermes	Grok Bot
Where it runs	Computer or server you control	Computer or server you control	Hosted Cursor cloud computer
Reusable work	Configured skills and memory	Selective skill saving and revision	Skills and routines; desktop demonstration when available
Important approvals	Test host commands and each application action	Test commands, skill writes and each application action	Configure approvals and review allowed application actions
Several agents	Test actual tool and host boundaries	Test actual tool and host boundaries	Bots for one user share files, browser sessions and logins
Before choosing	Verify the workflow’s tools, data flow and ownership	Verify the workflow’s tools, data flow and ownership	Verify plan, admin access, shared-computer limits and data processing

Compare before choosing

- Define the job, sources, result and actions requiring review.
- Test the actual sending, writing and credential boundaries.
- Confirm plan access and operating responsibility. The X Subscription and legacy usage grants have different pools and billing.
- Keep the required business approvals when expanding the workflow.

Current source guidance

OpenClaw: <https://docs.openclaw.ai/tools/exec-approvals>
Hermes: <https://hermes-agent.nousresearch.com/docs/user-guide/features/skills>
Grok Bot: <https://docs.x.ai/grok-bot/approvals-security-and-privacy>
Plans / Tarife: <https://cursor.com/help/grok-bot/plans>