

Genchi × Grok Connector

Proposal for a Grok connector catalog listing — September 2026

1. Identity

Legal entity	Genchi Software Inc.
Product	Genchi
Website	https://genchi.com
Address	535 Mission Street, San Francisco, CA 94105, United States
Founder	Rowland Savage
Email	rowland@genchi.com
LinkedIn	https://www.linkedin.com/in/rowland-savage/
Phone	(415) 710-3423
Support	support@genchi.com

2. Proposed catalog tile

Name	Genchi
Description	Spot projects predicted to miss deadlines (41 characters)
Category	Productivity
Connect CTA	OAuth sign-in at genchi.com — no admin setup required

3. Logo pack

Supplied as a separate folder alongside this document:

- **genchi-icon.svg** — the master. Square viewBox, transparent, no wordmark.
- **genchi-icon-1024.png** and **genchi-icon-512.png** — raster exports from the master. PNG-24, transparent, sRGB, 8-bit alpha, non-interlaced.
- **genchi-icon-on-dark.svg** and **genchi-icon-on-dark-512.png** — the same mark for dark surfaces.
- **README.txt**

A single symbol with no wordmark. It reads correctly on light and dark backgrounds without recoloring, so the on-dark files are the same artwork rather than a variant. Any other size can be exported from the SVG on request.

4. Technical

MCP endpoint	https://genchi.com/api/mcp
Transport	Streamable HTTP
Authorization	OAuth 2.1, PKCE mandatory (S256 only)
Identity provider	Genchi is its own authorization server. No third-party IdP.
Discovery	https://genchi.com/.well-known/oauth-authorization-server
Resource metadata	https://genchi.com/.well-known/oauth-protected-resource/api/mcp
Client registration	Client ID Metadata Documents, or Dynamic Client Registration at https://genchi.com/api/mcp/register
Redirect URIs	Registered per client via DCR or CIMD and matched exactly — xAI's would be registered at connect time.
Scopes	genchi:read, genchi:write, offline_access
Token lifetimes	Access 1 hour; refresh 30 days, rotated on every use
Uptime	Single-region AWS, 99.9% target. Status and incident contact: support@genchi.com

Tools exposed — four read, one write, one status check.

Tool	Type	Purpose
genchi_list_initiatives	Read	Lists the initiatives the user can see, with the current confidence signal for each. Renders the portfolio, or the tree beneath a named initiative.
genchi_get_confidence	Read	Current anonymous confidence signal and trend for one initiative. Renders the confidence chart, confidence vote row and blockers.
genchi_get_blockers	Read	Blockers currently raised against one initiative, attributed to whoever raised them.
genchi_get_weekly_summary	Read	Weekly digest for one initiative, including a comparison against last week.
genchi_create_initiative	Write	Creates a new initiative with the caller as Owner and a weekly confidence vote cadence. Cannot modify or delete anything existing.
genchi_connect_slack	Read	Reports whether a Slack workspace is connected and explains how to connect one. Makes no call to Slack.

Already working on Grok

Genchi is live today as a Custom connector at grok.com/connectors. Tool discovery, OAuth and the interactive views all work with no Grok-specific code — one server serves Claude, ChatGPT and Grok unchanged. A tile would remove the step of each user pasting a URL; nothing technical needs to change.

Privacy

- Each connection is authorized by one person and scoped to what they can already see in Genchi: initiatives they own, are a team member on, or observe, plus anything nested beneath.
- Confidence votes are anonymous. Individual values reach the view to draw the per-person dot row, but are shuffled server-side on every response, so no value can be tied to a person. No tool returns a name alongside a vote.
- Blockers and comments are attributed by design — those are things people chose to write.
- Grok receives no billing data, no account data, and nothing belonging to another company.

Security

- TLS throughout. Tokens stored as one-way SHA-256 hashes, never in recoverable form.
- Refresh token rotation with reuse detection; revocation takes effect on the next request, no cached-access window.
- Tokens are audience-bound to this endpoint and rejected if presented elsewhere.
- Views are self-contained HTML that fetch nothing at runtime, declared with an empty content security policy.
- Not SOC 2 certified. Happy to execute a DPA and to answer a security questionnaire.
- Published policies: genchi.com/security-policy.html and genchi.com/privacy-policy.html

5. Why this is worth a tile

- **The problem.** Status reports often get sanitized on the way up, so leaders learn a project will miss its deadline too late to act. Genchi asks everyone on a project for an anonymous, 1-click confidence vote, combines the votes by project and tracks them over time. Leaders get a project delivery prediction from the people doing the work, and know which teams to leave alone.
- **Who uses it.** Engineering leaders running 10–20 teams, who currently chase status by meeting and by message.
- **Already live on Grok.** Working as a Custom connector today, including the interactive views — verified, not projected.
- **Listed elsewhere.** Published in the OpenAI Plugins Directory (22 September). Submitted to the Anthropic Connectors Directory (24 August), under review.
- **Supported directly.** Genchi's founder builds and supports the integration. No contractor, no queue — support@genchi.com reaches the person who wrote it.