

# HAI-G: The Integrated Business Command Center

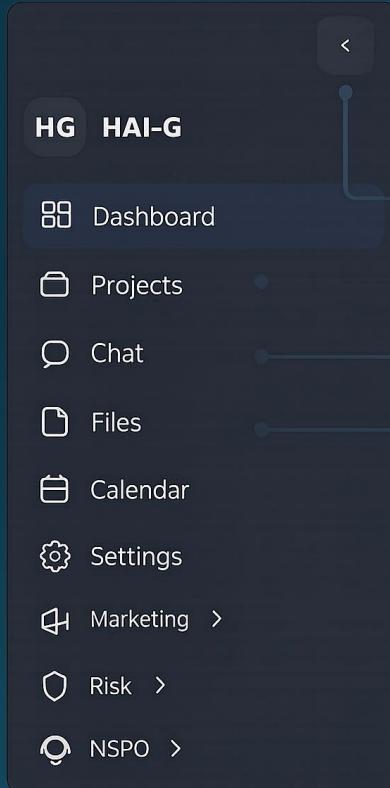
## Platform Overview & User Guide

The HAI-G platform interface is divided into three main sections:

- Upcoming events:** Shows a list of scheduled events. One event is visible: "Dentist" on 2026-01-27 from 11:00 to 12:00, located in Asia/Tokyo. A button "Open Calendrs" is available to view the full calendar.
- Recent files:** Shows a list of recently accessed files. One file is visible: "research Sampletat" (1.1 MB, 78 bytes, 2026-01-03 12:12, Preview, Skipped). A button "Open Files" is available to view the full list.
- Active projects:** Shows a list of active projects. Three projects are listed: "Tiny House on Wheels" (no status, 2026-01-20), "Project Toaster Alpha" (no status, 2026-01-10), and "Risk Mingation" (no status, 2025-12-10). A button "Open Projects" is available to view the full list.

- Welcome to the central nervous system of your enterprise. HAI-G integrates productivity, marketing intelligence, risk management, and innovation into a single Modular Ecosystem.
- This guide serves as your onboarding roadmap, moving from daily task management to complex AI-driven forecasting.

# Your Central Nervous System



1. Dashboard: Your home screen for stats and quick actions.
2. Projects: Task management and hierarchy.
3. Chat: The AI Assistant interface.
4. Files: Secure storage with versioning.

**Applications:** The three growth engines—Marketing, Risk, and NSPO.

## Pro Tip:

- **Sidebar Controls:** Use the arrow icon (<) to maximize screen real estate.
- Access the User Menu at the bottom for Sign Out options.

# The Morning Briefing

Critical tally of files pending scan or flagged as infected.



## At a Glance:

- Upcoming Events:** Next 3 calendar items.
- Active Projects:** Up to 4 current initiatives.

Three cards provide a quick overview of the day's schedule, recent work, and current projects.

- Upcoming events:**
  - Dentist (2026-01-27 11:00 ~ 2025-01-27 12:00, Alsotokyo)
  - Meeting with coworkers (2026-01-29 07:00 ~ 2025-01-29 13:00, Alsotokyo)
- Recent files:**
  - research sample tat V1 (tesu plan - 72 bytes - 2026-01-18, Av Chan, 89 12:12, Preview, Skiped)
  - Riskanet owoewe 2025-12:25md (tetyplain - 1099 bytes - 2025-12-24, AV Rendang, 24 15:47, Preview: Pending)
- Active projects:**
  - Tiny House on Wheels (no status - 2225 91-20)
  - Project Toaster Alpha (no status - 2045 01-16)
  - Risk Wiligation (no status - 2035 12-19)

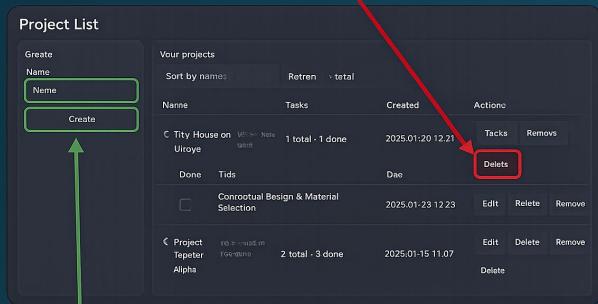
## Quick Actions:

- One-click access to New Project, Upload File, or New Event.

Use the **Export Tasks CSV** tool to download history (set days to '0' for all-time).

# From Big Picture to Tiny Details

## Warning: Action is Permanent.



A screenshot of a 'Project List' interface. On the left, there's a 'Create' button with a green border and a 'Name' input field. On the right, there's a table with columns: Name, Tasks, Created, and Actions. The 'Actions' column contains a 'Deletes' button, which is highlighted with a red box and a red arrow pointing to it from the 'Warning' text above.

Name	Tasks	Created	Actions
City House on Uroye	1 total - 1 done	2025.01.20 12:21	<input type="button" value="Deletes"/>
Conceptual Design & Material Selection	2025.01.23 12:23	<input type="button" value="Edit"/> <input type="button" value="Delete"/> <input type="button" value="Remove"/>	
Project Alpha	2 total - 3 done	2025.01.15 11:07	<input type="button" value="Delete"/>

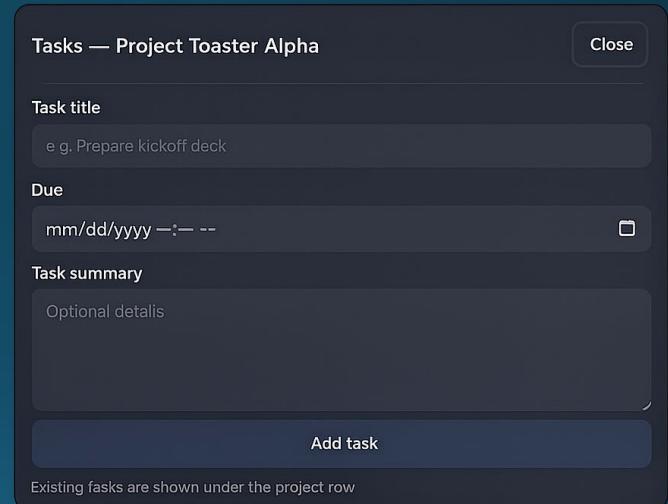
**Create:** Enter name and click Create.

## Project Management

- Search projects by name.
- Inline editing allowed for quick updates.

## Task Hierarchy

- Tasks are nested inside projects. Click a project row to expand.
- **Create Task:** Define Title (required), Due Date, and Summary.
- **Inline Actions:** Toggle 'Done' status via the checkbox or rename directly in the list.



A screenshot of a 'Tasks' modal window for 'Project Toaster Alpha'. It has fields for 'Task title' (with placeholder 'e.g. Prepare kickoff deck'), 'Due' (with placeholder 'mm/dd/yyyy --:-- --'), and 'Task summary' (with placeholder 'Optional details'). At the bottom are 'Add task' and 'Close' buttons.

Tasks — Project Toaster Alpha

Task title

e.g. Prepare kickoff deck

Due

mm/dd/yyyy --:-- --

Task summary

Optional details

Add task

Existing tasks are shown under the project row

# Secure Storage with an Immune System

**Ingestion Process:**  
Upload PDF, CSV, Images, Office docs, or Text. Files immediately enter 'Pending' or 'Scanning' state .

The screenshot shows a file management interface with a dark theme. On the left, a modal window titled 'Upload File' is open, showing a 'No file chosen' message, allowed file types (PDF, images, etc.), and a 'Name' field containing 'c g. Project Plan pdf'. A red box highlights this modal. On the right, a 'Recent files' table lists two entries:

Name	AV	Preview	Created	Actions
research sample.txt redi.ylain 72 bytes	clean	—	2026-01-00 12:12	<b>Download</b> <b>Versvons</b> V1 <b>Re-scan</b>
Cash Balances..SV texticav – 754 byles	clean	—	2025-12-22 18:01	<b>Download</b> <b>Versions</b> V1 <b>Re-scan</b>

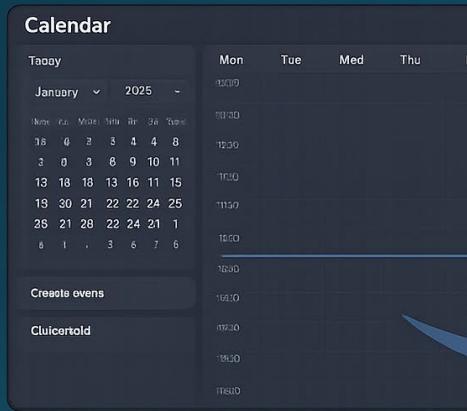
**Security Protocol:** Downloads are strictly blocked unless AV Status is 'Clean'. Use 'Re-scan' if a file remains pending .

**Version Control:**  
Updating a file creates a new Version preserving the File ID. Restore older versions via history .

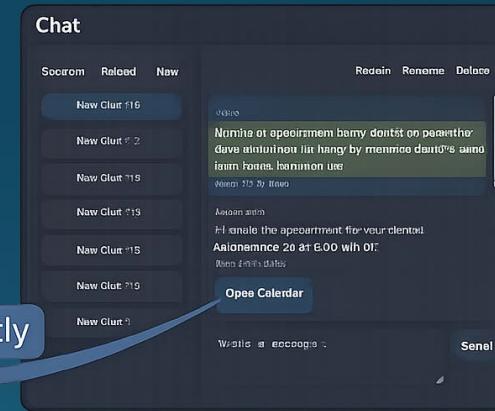
# The Assistant That Manages Your Time

Manual

AI



**Standard Scheduling:** Drag & Drop on the grid or use the Sidebar Create tab.



**AI Amplification:** Command the assistant directly: 'Schedule a meeting with Tanaka tomorrow at 12'. Confirm action via the 'Open Calendar' button.

# Marketing: Feeding the Engine

Accurate insights depend on precise data ingestion.

New Data Set

Step 1 of 4

Data Set name

Tokyo Store

Create and continue

New Data Set

Step 2 of 4

Customers Rle

Select existing file

—Select—

Match key

customer\_id

Map "customer\_id" to column

e.g., "customer\_id" or "id"

Map "email" to column

e.g., "email"

Map "phone" to column

e.g., "phone"

Preview 10 rows

Back

Next

Match key

customer\_id

customer\_id

email

phone

## 1. Name Data Set

**Critical Rule:**

- **Mapping Rule:** You must explicitly map your CSV columns to system fields.
- **The Match Key** (customer\_id, email, or phone) is the anchor for all subsequent analysis.

## 2. Define Match Key

## 3. Map Unique ID

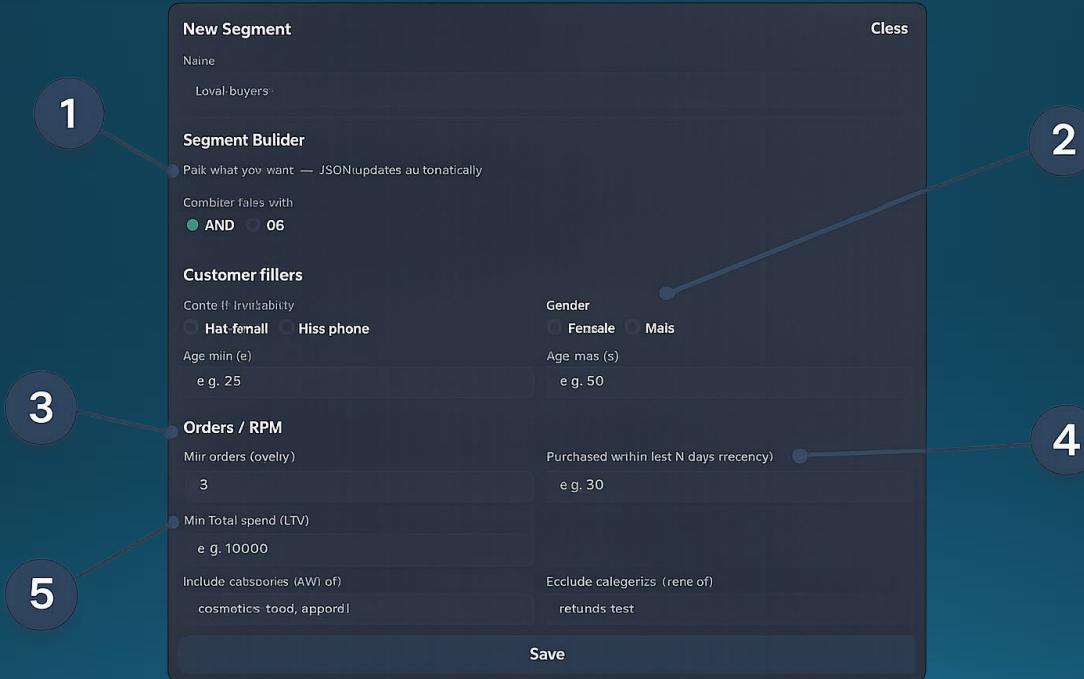
# Segmentation: Find Your Tribe

## Logic Builder:

Toggle AND (all match) / OR (any match).

**Loyalty:** Identify users with >X orders.

**Monetary:** Filter by total revenue.



**Demographic**  
**s:** Filter by Gender, Age, or Contact Availability.

**Recency:** Target active users (e.g., last 90 days).

**Result:** Dynamic audience sizing that updates automatically.

# From Prediction to Action

Forecasts & Predictions

Purchase probability and churn (baseline heuristic) for the selected horizon.

Refresh

Data Set Segment (optional) Horizon (days) Churn F max (frequency cap)

#16 Tokyo Store Q3 Active female 20-40, 2+ orders 5

ID	Title	Type	Status	Suggestion	Actions
#201	Grow the base audience	opportunity	New	( "action": "segme )	<button>Accept</button> <button>Dismiss</button>
#194	Grow the base audience	opportunity	New	( "action": "segme )	<button>Accept</button> <button>Dismiss</button>

Campaigns (4)

Search by title or description...

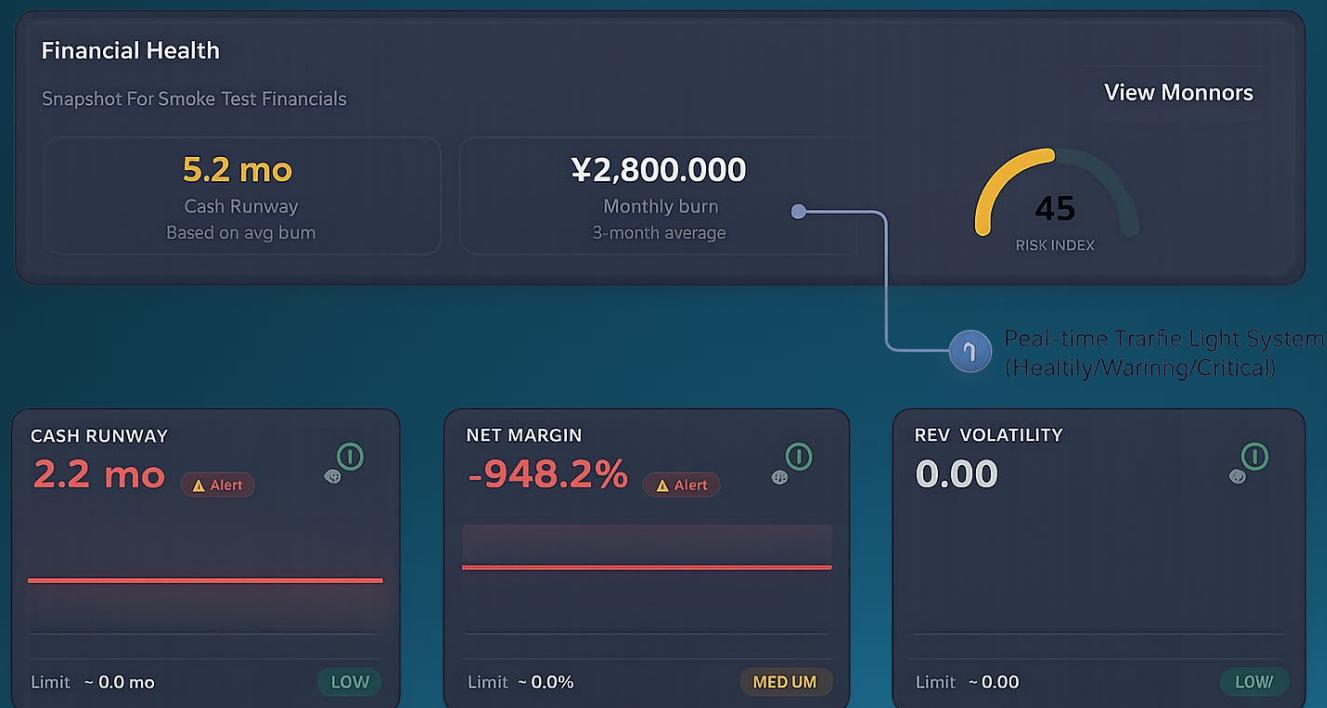
Title	Status	Scheduled	Metrics	Actions
Win-back 10% Off (Insight 7)	Draft	11/12/2025, 10:09:00 AM	sent 0 - opened 0 - clicked 0	<button>Edit</button> <button>Scheduled</button> <button>Sent</button> <button>Delete</button>
Win-back 10% Off (Insight 7)	Draft	11/12/2025, 10:09:00 AM	sent 0 - opened 0 - clicked 0	<button>Edit</button> <button>Scheduled</button> <button>Sent</button> <button>Delete</button>

**Forecast:** Predict revenue and churn risk (30/90 days).

**Insights:** AI suggests 'Next Best Actions' like win-back opportunities.

**Execution:** Convert insights immediately into Campaigns (Draft  $\rightarrow$  Scheduled  $\rightarrow$  Sent).

# Risk Management: The Pulse of the Business



## Health Monitors:

- Cash Runway:** Months until depletion.
- Net Margin:** Profitability tracking.

## Data Requirements:

Requires ingestion of 3 CSV types: Sales, Expenses, and Cash Balance.

# Simulate the Future



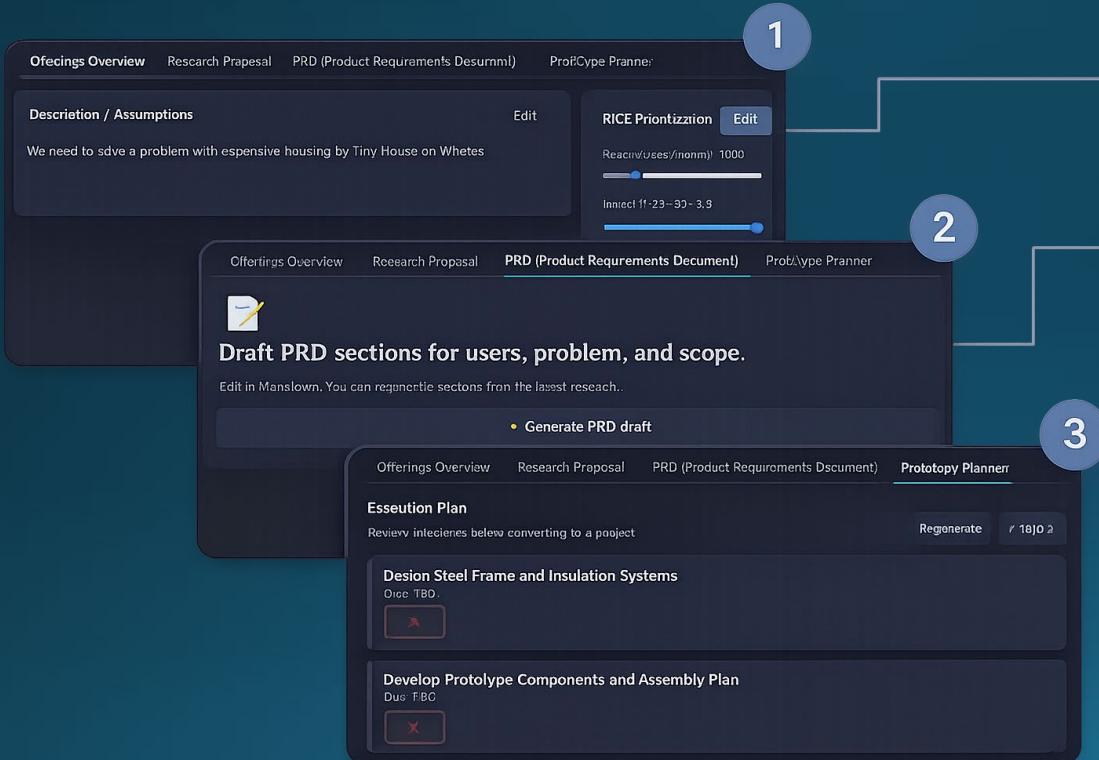
**The 'What-If' Engine:** Safely test parameters without affecting actual data.

- **Revenue Growth:** Test market contractions (e.g., -20%).
- **OpEx/Hiring:** Simulate inflation or team expansion.
- **One-off Impacts:** Add lump-sum costs like legal settlements.

**Visualize:** Compare the divergence in Cash Balance between your Baseline plan and the Simulated reality.

# Your AI Co-Founder

## The Generative Workflow



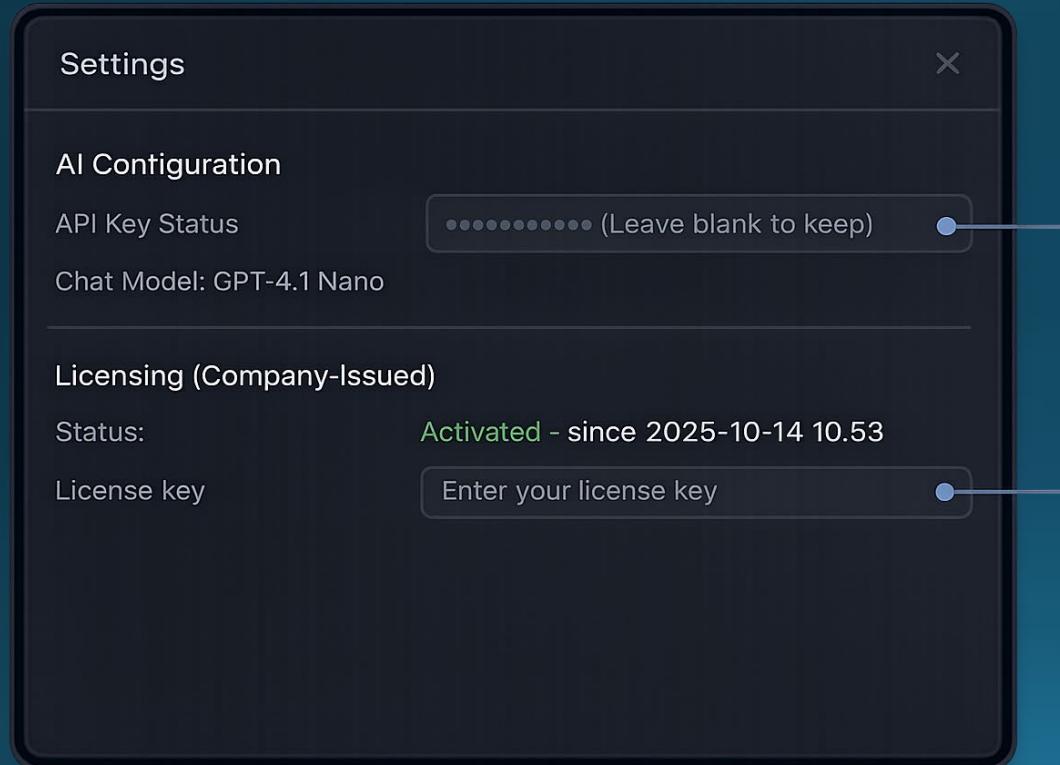
**1. Score:** AI analyzes the idea to estimate Reach, Impact, Confidence, and Effort.

**2. Research & Draft:** AI summarizes attached documents and writes a full Product Requirements Document .

**3. Plan:** AI breaks the PRD into milestones.

**4. Ship It:** One-click conversion from prototype to live Project.

# Configuration & Readiness



## Settings Panel

- **Essential Setup:** Input API Key to enable Chat, Insights, and Generative features.
- **Licensing:** Activate company-issued key.