

The AnyQuest platform.

Assistant • Knowledge • Agents • Datasets • Qs • Knowledge Microsites

AnyQuest is a collaborative generative AI platform organized into **workspaces**. Each workspace has its own AI assistant, knowledge base, agents, datasets, Qs, members, instructions, model settings, and metrics, and runs on the AI providers, models, and tools you choose.

AI ASSISTANT

Chat grounded in your knowledge.

Conversations

- › Provider, model, and reasoning effort per conversation. Streamed replies with live reasoning steps and automatic titles.
- › Toggles for **Web Search**, **Knowledge**, and **Agents**.
- › Edit, branch, clone, and search conversations. Share with members or by public link. Export messages or whole conversations as PDF.

Inputs and grounding

- › Attach PDF, Word, PowerPoint, Excel, CSV, text, images, and audio (transcribed with speaker labels) by picker, drag and drop, or paste. The model searches attached documents, reads page ranges, and views pages as images.
- › Workspace knowledge with numbered **citations** that open the source document.
- › Web search and page retrieval (Brave) and answer search (Perplexity), with web citations.
- › SQL over CSV datasets. Calls to any registered Web API.

Outputs

- › **14 chart types** rendered inline, from line, bar, and pie to histogram, box plot, heatmap, and gauge. Tables download as CSV.
- › **Diagrams**: nine Mermaid types, from flowcharts to Gantt and mindmaps, with pan, zoom, and SVG download.
- › **Presentations**: PowerPoint decks on your own .pptx template with native charts, tables, images, speaker notes, and slide-level revisions.
- › **Mini-apps**: sandboxed interactive HTML apps (calculators, data explorers, simulations, quizzes), revisable and shareable.
- › **Images** with GPT-Image, Gemini Image, and Grok Imagine.
- › Markdown with tables, highlighted code, and LaTeX math. Copy as text or formatted text.

Actions and copilots

- › Launches deployed agents, fills their forms, and tracks jobs and step outputs inside the conversation.
- › The same assistant works as **Agent Assistant** in the builder, **Job Assistant** on every run, and **Dataset Assistant** on every dataset.

Qs

- › Shareable AI assistants with their own instructions, starter message, model, and cover image.
- › Feature toggles: **Knowledge**, **Web search**, **Agents**, and **Message attachments**.
- › Visitors enter name and email. Every conversation is logged for owners, with single and bulk PDF export.
- › Visitors receive decks, mini-apps, web citations, and agent results in chat.
- › Public link, or embedded in any site.

KNOWLEDGE MANAGEMENT

A repository that feeds every assistant and agent.

Repository

- › Nested folders per workspace. Multi-file upload by picker or drag and drop, up to 150 MB per file, with live processing status. Share links. Folder download as zip.
- › PDF, Word, PowerPoint, Excel, CSV, text, Markdown, JSON, RTF, images, and audio. Office files convert for viewing; audio is transcribed with timestamps and speaker labels.
- › Viewers for PDF, image, Markdown, JSON, HTML, audio with transcript, and CSV grid.

Ingestion

- › An AI pass writes each document's title, summary, language, and six questions it answers.
- › Page-aware chunking (400 to 5,000 tokens), vector embeddings, and a keyword index across 28 languages.
- › Agent outputs stored to a folder are indexed as knowledge.

Retrieval and search

- › Hybrid semantic and keyword search fused by reciprocal rank, then exact-passage lookup by regex and page range.
- › Knowledge folder, chunk size, max distance, and result count set per workspace. Results respect permissions.
- › Global search across conversations, files, folders, agents, Qs, and workspaces with highlighted snippets. Keyword search box in every folder.

Datasets

- › CSV files open as spreadsheet grids: sort, filter, pin, hide, and rename columns; add and delete rows.
- › Column types: **text**, **files**, **prompt** (an AI value per row with model, tools, retrieval, and {{field}} references), and **agent** (a deployed agent per row).
- › Run on selected, filtered, or all rows. Column templates. Dataset Assistant edits columns and queries with SQL.
- › Export as CSV or Excel. SQL access from the assistant and agents.

Knowledge Microsites

- › Share a folder or a whole workspace as a public site with a content browser, preview cards, and viewers.
- › Assistant grounded only on the shared content, with citations. FAQ starters generated from the documents.
- › Viewers for PDF, Markdown, JSON, CSV, and audio, with document download.
- › Account logo and colors, light and dark mode, social link previews, embeddable.

A visual builder for multi-step AI workflows: model calls, retrieval, data queries, human review, and outputs such as documents, decks, emails, and mini-apps. **Thirteen activities:**

- Start · input from form, API, Slack, email, or parent agent
- Generate · model call with prompt, tools, and output format
- Retrieve · question answering over a folder
- Extract · map-reduce summarization of a folder
- Select · natural language to SQL over datasets
- Transform · JSONata reshaping of JSON
- Merge · combine branches by concatenation or template
- Invoke · run another agent as a sub-agent
- Review · pause for human edit and approval
- Present · PowerPoint deck from a template
- Store · save output as a file in knowledge
- Email · send results with PDF, Excel, or PPTX attached
- Miniapp · generate an interactive HTML app

Builder	Drag-and-drop canvas with activity palette, properties pane, undo and redo, auto-layout, and JSON import and export. Provider, model, reasoning level, temperature, and tools per activity or inherited from the agent. Jinja templates reference earlier steps with {{variables}}, conditions, and loops.
Flow control	Parallel branches with fan-in. Map/reduce fan-out over arrays with batch sizes. Conditional edges with filter expressions. JSONPath and XPath mapping between steps. Sub-agents through Invoke.
Agent Assistant	Builds and edits flows and forms from natural language, reads past runs to diagnose outputs and refine prompts, draws the flow as a diagram, and runs, reruns, or deploys after confirmation.
Human review	The Review activity pauses the job. Reviewers edit the content in a WYSIWYG or JSON editor, ask the Job Assistant to revise it, then save or continue. External systems receive review callbacks and resume the job through the API.
Triggers	Manual run, public form, schedules (daily, weekdays, weekly, or monthly, with pause and resume), REST API with webhooks, Slack, inbound email with sender rules, the assistant, dataset columns, and other agents.
Forms	Designer with short and long text, email with domain rules, URL, full name, files, working folder, number, dropdown, single and multiple choice, paragraph, and page break fields. Thank-you page, redirect, or results view. Embeddable.
Deployments and jobs	Numbered production and test versions with history, preview, restore, and export. Rerun from checkpoint re-executes only changed steps. Live activity tree with reasoning, cancel, and auto-generated titles. Outputs as Markdown, JSON, XML, CSV, HTML, mini-app, or files, with PDF export. Per-agent metrics.

MODELS & TOOLS

Providers and models	Built-in OpenAI, Anthropic, Google Gemini, and xAI. Bring your own keys for these plus Azure OpenAI, AWS Bedrock, and Groq, at account or workspace level. GPT, Claude, Gemini, and Grok families with reasoning levels, plus image models. Defaults per workspace; overrides per conversation, agent, activity, Q, and dataset column.
Tools	Web search (Brave), Perplexity, code sandbox (Python, JavaScript, TypeScript, in agents), and advisor model. Web API connector: register any REST API by its OpenAPI spec with a key or token, and it becomes callable from the assistant, agents, Qs, and dataset columns.

BUILD ON ANYQUEST

APIs	REST API for conversations, messages, agent jobs, content, and uploads, with OpenAPI docs. GraphQL API for the whole application. Workspace API keys with read or read-write scope. Run endpoint for agents with per-integration keys.
Channels	Slack: messages and files start a job, results post back in the thread. Email: each agent gets an inbound address with sender-domain rules and replies with results. Forms: public, with thank-you page or redirect. Webhooks with result and review callbacks. Outbound email with PDF, Excel, or PPTX attachments.
Embedding and packaging	Qs, forms, microsites, and shared conversations embed by iframe without header or footer, with social link previews. Agents and whole workspaces export and import as YAML templates (agents, forms, Qs, tools, providers, knowledge tree) with variables.

SECURITY & COMPLIANCE

Compliance	SOC 2 compliant. Adopted policies for access control, encryption and key management, incident response, vendor management, data retention, and secure development.
Isolation and access	Each account is an isolated tenant. Account roles Member, Contributor, Admin; workspace roles Member, Contributor, Owner. Conversations and job outputs are private to each user. Retrieval and tools run under the user's own permissions.
Identity	SSO with SAML 2.0 and Microsoft Entra ID , or password login with recovery. Invitations, CSV bulk user upload, deactivation. API keys stored hashed and scoped per workspace.
Encryption and infrastructure	Encrypted at rest (database and storage) and in transit (TLS 1.2+). Hosted on AWS with a web application firewall, Multi-AZ database with backups, audit trail, threat detection, and continuous configuration checks.
Data control	Choose the model provider per workspace, or bring your own keys so model traffic runs under your provider agreement. Export everything: conversations and jobs as PDF, datasets as Excel, folders as zip, workspaces as templates. Own subdomain, logo, and colors; usage metrics and activity reports.