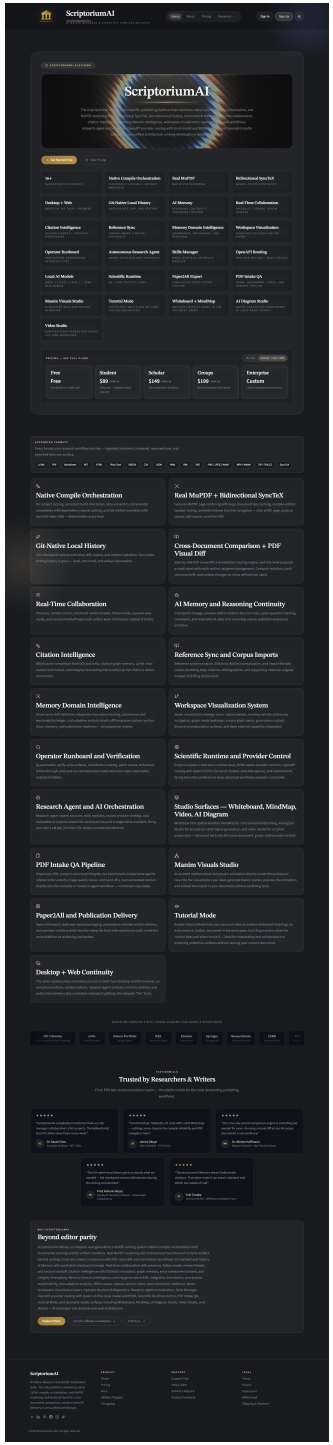
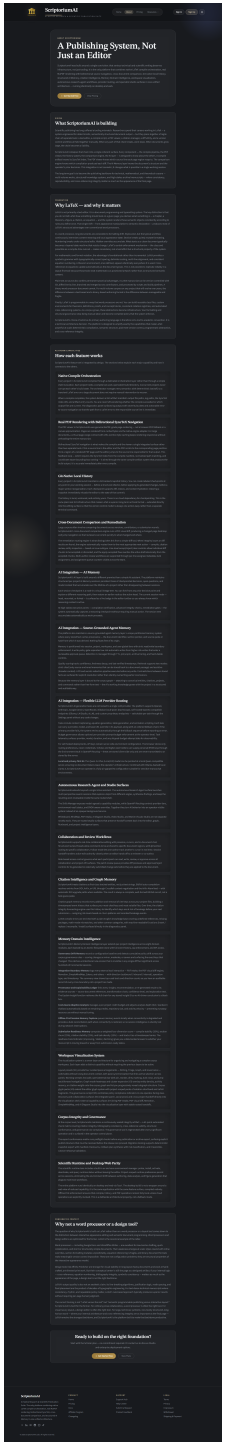
Full-Surface Page Screenshots

Generated: 2026-04-18 · 35 pages

16 public routes + 19 authenticated /app/* routes


ScriptoriumAI
ScriptoriumAI
Native Compile Orchestration
Real MuPDF + Bidirectional SyncTeX
Git-Native Local History
Cross-Document Comparison + PDF Visual Diff
Real-Time Collaboration
AI Memory and Reasoning Continuity
Citation Intelligence
Reference Sync and Corpus Imports
Memory Domain Intelligence
Workspace Visualization System
Operator Runboard and Verification
Scientific Runtime and Provider Control
Research Agent and AI Orchestration
Studio Surfaces — Whiteboard, MindMap, Video, AI Diagram
PDF Intake QA Pipeline
Manim Visuals Studio
Paper2All and Publication Delivery
Tutorial Mode
Desktop + Web Continuity
Trusted by Researchers & Writers
Beyond editor parity
Free
Student
Scholar
Groups
Enterprise
Contact



Scriptorium AI

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ABOUT SCRIPTORIUM AI

A Publishing System, Not Just an Editor

Scriptorium AI is a multi-agent publishing system that turns raw research, notes, and rough drafts into finished, citation-ready documents. Its agents handle ingestion, structure, drafting, citation verification, and formatting, while the system remembers what it has learned across every project. The goal is not to replace the author's judgment but to remove the work that stands between that judgment and a finished document.

Get Started See How It Works

What Scriptorium AI is building

Scientific publishing has a tooling problem. Researchers spend their scarce time on LaTeX, on reference formatting, on chasing down citations, on the mechanical work of turning a draft into something that a journal will accept. Most of that work is not intellectual work. It is formatting, it is bibliography management, it is checking that every claim has a citation and that every citation points to a real paper. The tools that exist today do not remember what they have done last time. They do not learn that this author prefers Chicago citations or that this journal rejects papers with more than three figures. They do not know that a citation they added last month was wrong. They start from zero every time.

Scriptorium AI is a multi-agent system that treats the publication process as a pipeline with memory. Specialized agents handle ingestion, structure, drafting, citation verification, and formatting, and the system accumulates knowledge about what worked and what failed across every project it has ever run. The architecture is deliberately simple: Markdown as the universal intermediate format, Pandoc as the conversion engine, Typst as the typesetting backend, and a shared knowledge base that every agent reads from and writes to. The complexity lives in the agents and in the memory, not in the infrastructure. The goal is a system that gets better at publishing the more it publishes, not a system that requires the author to become an expert in prompt engineering, citation formatting, and typesetting before it can be useful.

The longer goal is to become the publishing infrastructure for research, commercial, and internal content. Not a tool that a single author uses once a year, but a system that a lab, a company, or a research group runs every week, with its own memory of what its audience expects and what its reviewers reject.

Why LaTeX — and why it matters

Typst is the typesetting engine we are building toward, and it is the right one for this system. But it is worth understanding why LaTeX still matters, because the decision to move away from it is not a decision about quality. LaTeX produces the most beautiful typeset documents that exist. Its math rendering is unmatched, its bibliography system is mature, its ecosystem of packages covers almost every edge case that any academic publication has ever encountered.

The problem is not quality. The problem is that LaTeX was designed for a world where a human sits at a terminal and compiles a document by hand, and that assumption is baked into every part of its design. Its syntax is verbose and fragile in ways that machines generate errors on constantly. Its error messages are cryptic enough that even experienced users spend hours debugging them. Its package ecosystem is vast but inconsistent, with packages that conflict with each other in ways that require deep knowledge to resolve. Its compilation model is slow enough that iterating on a document feels like waiting for a build server, not like writing a document.

For a multi-agent system, these problems are disqualifying. An agent that generates LaTeX code will produce syntax errors that it cannot diagnose, because the error message points to a line number in a file that the agent does not understand. The system must then spend tokens and time on a debugging loop that a human would resolve in seconds. Typst is designed to be machine-readable and machine-writable from the ground up. Its syntax is simple enough that a language model can generate it reliably on the first attempt. Its error messages are structured and specific. Its compilation is fast enough that the system can iterate on a document in seconds rather than minutes.

Markdown is the universal intermediate format because it is the format that every agent can read and write without specialized tooling. Pandoc converts Markdown into Typst, LaTeX, HTML, and dozens other formats. The agents never need to know the output format. They write Markdown, and the system handles the conversion. This means that if Typst is replaced by something better in two years, the agents do not need to be retrained. The intermediate format stays stable regardless of what sits at the end of the pipeline.

Typst, LaTeX, and Markdown are all plaintext formats. Version control works on them. Diffs are meaningful. Merge conflicts are resolvable. This matters for a system that accumulates knowledge across projects, because the system can track how its own output changes over time and learn from the patterns in those changes. Binary formats like Word documents or PDF editors break this entirely. The system cannot see what it produced last time in a format it cannot read.

The decision to use Typst as the rendering backend is a bet that the tradeoffs will shift in its favor as the system matures. Typst is faster than LaTeX, simpler than LaTeX, and its ecosystem is growing. The system does not depend on Typst being perfect today. It depends on Typst being better than the alternatives for machine-generated documents, and that is a bet that the evidence supports.

How each feature works

A technical reference for the system's capabilities. Each section describes what the feature does, why it exists, and what it depends on.

Native Compile Orchestration

Scriptorium AI runs Typst natively on the host machine and manages the full compile lifecycle from inside the agent pipeline. The agent writes a document, calls the compiler, reads the output, and decides whether the result is acceptable without any human intervention. Typst's structured error messages are machine-readable by design, so the agent can parse a failure, identify the cause, and retry with a corrected version in the same session.

When a compile succeeds, the system extracts structural metadata (page count, word count, file size) and stores it in the knowledge base. When a compile fails, the error pattern is recorded so that future runs can learn from it. Over time, the system accumulates a map of which kinds of errors appear in which contexts, and the agent uses that history to avoid repeating mistakes it has already seen.

Real-Time Rendering with Bidirectional Source Navigation

The system runs `typst watch` in the background and pushes updated PDF output to the browser via WebSocket. Click a position in the PDF and the editor jumps to the corresponding source line. Edit the source and the PDF updates within seconds. This closes the loop between writing and seeing the result, which matters because structural problems in a document are easier to spot in the rendered output than in the source.

The rendering pipeline uses incremental compilation where possible, so only the parts of the document that changed are recompiled. Typst's compiler is fast enough that this keeps the feedback loop under two seconds for most documents. The combination of fast compilation and bidirectional navigation makes the system usable for iterative writing, not just for generating finished documents.

Citation Audit History

Every citation verification run is recorded in the knowledge base. The system stores which references were checked, which passed, which failed, and what the failure was (wrong DOI, retracted paper, mismatched title, unreachable URL). Over multiple runs, this builds a map of which kinds of citations are reliable and which are not. The system can use this history to prioritize verification on new documents, flagging citations that resemble previously failed ones before the full check runs.

The audit history also feeds into the agent's drafting behavior. If the system has learned that a particular DOI prefix frequently produces broken links, the agent will avoid citing papers from that prefix or will flag them for manual review. This is a small form of learning that compounds across projects: the more documents the system processes, the more it knows about which sources are worth citing and which are not.

Cross-Document Comparison and Plagiarism Detection

The system can compare a new document against all previously processed documents in the knowledge base. This catches accidental overlap between projects, flags potential plagiarism, and identifies sections that two documents share so the author can decide whether to keep, rewrite, or attribute. The comparison runs at the paragraph level and uses both exact matching and fuzzy matching to catch paraphrased passages.

This feature matters most for a system that processes many documents over time. The knowledge base grows with every project, and the comparison becomes more useful as the corpus grows. A system that has processed fifty documents can tell an author that a new draft overlaps with three of them in ways that a system that has processed one document cannot.

AI Integration — AI Memory

An agent that forgets everything between sessions is a tool. An agent that remembers what it tried last time, what the author rejected, what citations were wrong, and what formatting the author prefers is something closer to a collaborator. Scriptorium AI's knowledge base is the mechanism that makes this possible. Every agent reads from it before starting work and writes to it after finishing. The system accumulates knowledge about citation reliability, formatting preferences, recurring errors, and which approaches worked on similar documents.

The memory is not a black box. It is stored in plaintext files that the author can read, edit, and delete. The author can tell the system "forget everything about this citation" or "always use Chicago citations for this project" and the system will comply. The goal is memory that the author can inspect and control, not memory that accumulates invisibly and cannot be corrected.

AI Integration — Source-Grounded Agent Memory

Scriptorium AI's knowledge base stores not just what worked but why it worked, and what failed and why it failed. Each entry in the knowledge base is a structured record with a category, a description, the project it came from, and a timestamp. Agents read relevant entries before starting a task and write new entries after completing one. The system can retrieve entries by category (citation errors, formatting preferences, compile failures) or by recency (what happened in the last three projects).

Specific examples of what the system remembers: which DOI prefixes produced broken links in past runs, which citation styles the author rejected in favor of Chicago, which Typst packages conflicted with each other in a previous project, which reviewers rejected papers with more than three figures, which formatting patterns passed review without comment. The system does not need to be told these things twice. The second time it encounters a similar situation, it applies what it learned from the first time.

AI Integration — Flexible LLM Provider Routing

Scriptorium AI supports multiple LLM providers and routes different tasks to different models based on cost, speed, and capability. Simple formatting tasks can run on a local model at zero cost. Complex reasoning tasks (citation verification, structure analysis, drafting) can route to a frontier model when the quality difference matters. The routing is configurable per agent and per task type, so the author can override the default behavior if they want more control over which model handles which part of the pipeline.

This matters because the LLM landscape changes every month. A system that is locked to one provider is a system that will age poorly. Scriptorium AI's routing layer means that adding a new provider or switching between providers is a configuration change, not a rewrite. The agents do not know which model they are talking to. The routing layer handles that abstraction.

Local Models, Zero Cost. The system can run entirely on local models via Ollama or any OpenAI-compatible endpoint. For simple formatting tasks, citation lookup, and structure analysis, a local 7B model is sufficient and costs nothing. The quality difference between local and frontier models is real for complex reasoning tasks, but for mechanical tasks it is negligible. The system does not force the author to pay for tokens they do not need.

Autonomous Research Agent and Audio Archive

Scriptorium AI includes a research agent that can search for papers, evaluate relevance, and add sources to the knowledge base without manual curation. The agent queries Semantic Scholar and Crossref, ranks results by relevance and citation count, and stores the metadata in the knowledge base so that future runs can reuse the results without re-querying the APIs.

The audio archive stores podcasts, lectures, and other spoken content as searchable transcripts. Transcription runs locally via Whisper, so the audio never leaves the machine. The archive is searchable by topic, speaker, and date, and the agent can pull relevant passages into a document when the author asks for them.

Collaboration and Review Workflows

Scriptorium AI supports multi-author projects through a review workflow where one author drafts and another reviews. The system tracks which sections have been reviewed and which have changes since the last review. Comments are stored in the knowledge base and persist across sessions, so a reviewer can leave a note today and the author can see it next week without any manual coordination.

The review workflow is intentionally simple. The system does not attempt to resolve conflicting edits automatically. It flags them and presents both versions to the author. Automatic merge resolution is a hard problem that produces more errors than it solves in prose documents, and the system does not pretend to solve it.

Citation Intelligence and Graph Memory

Citations are the most structured part of a scientific document and the most error-prone part of an AI-generated document. Scriptorium AI treats citations as a first-class concern. The system extracts DOIs, verifies them against Crossref, checks for retractions, and stores the results in the knowledge base. Over multiple runs, the system builds a map of which citation patterns are reliable and which are not.

Graph memory goes further. The system can store relationships between papers, authors, and topics in a graph structure rather than a flat list. This enables queries like "which papers have been cited together in three different projects" or "which author's work keeps appearing in my bibliography." The graph structure makes these queries cheap to answer and the results are more useful than a flat search would produce.

Memory Consolidation Intelligence

As the system accumulates knowledge, the raw memory grows noisy. Entries from old projects may be outdated, patterns that were useful three months ago may be misleading now, and the knowledge base needs periodic cleanup. Scriptorium AI includes a consolidation agent that reviews the knowledge base, merges redundant entries, removes stale ones, and flags contradictions for the author to resolve.

Contradiction Detection. When two entries conflict, the system flags both and presents the conflict to the author rather resolving it silently. Silent resolution is dangerous because the system might delete the correct entry and keep the wrong one. The author should see the conflict and decide.

Staleness Scoring. Entries that have not been accessed in many sessions are candidates for archival. The system tracks access frequency and recency to rank entries by relevance to current work.

Pattern Extraction. Recurring patterns across many projects can be promoted to general rules. For example, if the system has learned that citations from a particular DOI prefix always fail, it can store that as a general rule rather than a specific entry.

Cross-Project Transfer. Knowledge from one project can be applied to another when the domain overlaps. The system does not assume that what worked in one project will work in another, but it can suggest that the author check whether it does.

Workspace Visualization System

Scriptorium AI includes a visual dashboard that renders the knowledge base as an interactive graph. Nodes represent entities (papers, authors, topics, projects) and edges represent relationships (cited together, co-author, shared topic, same project). The dashboard supports force-directed layout, filtering by node type, and click-to-inspect for individual entries.

The visualization matters because a knowledge base that the author cannot see is a black box that happens to be stored in files. The author should be able to look at the graph and notice that three papers they thought were unrelated share a common citation, or that one topic has been cited in every project except the most recent one. The visualization makes the knowledge base legible to the author, not just to the agents.

Citation Integrity and Governance

Citations are the most structured part of a scientific document and the most error-prone part of an AI-generated document. Scriptorium AI treats citation integrity as a first-class concern. The system extracts DOIs, verifies them against Crossref, checks for retractions, and stores the results in the knowledge base. Over multiple runs, the system builds a map of which citation patterns are reliable and which are not.

Governance means that the system can be configured to require human approval for certain actions (e.g. marking a paper as retracted, deleting knowledge base entries, or overriding a citation flag). The default is conservative: the system proposes changes and the author approves them. The author can relax the defaults for trusted workflows once they have seen the system behave reliably on their documents.

Scientific Provenance and Tracking With Verify

The scientific record has a provenance problem. Retractions take years to propagate, citations accumulate errors that nobody corrects, and there is no systematic way to track which claims in a document rest on which sources. Scriptorium AI's knowledge base and citation verification system are designed to make that provenance explicit and machine-readable.

Verify is a planned extension that will add claim-level provenance tracking. The system would extract individual claims from a document and trace each one back to the source that supports it. This is harder than citation verification because it requires understanding which sentence in a paper supports which claim in a document, not just whether the DOI resolves. The knowledge base provides the infrastructure for storing these relationships once they are established.

ABOUT THE AUTHOR

Why not a word processor or a design tool?

Word processors optimize for the author sitting at a keyboard typing a document from scratch. Their assumptions are that the author is the only actor in the system, that formatting is something the author does by hand, that the document lives on one machine, and that the author remembers what they did last time. Scriptorium AI's assumptions are different: the system is an actor, formatting is something the system does automatically, the document lives across many sessions and many projects, and the system remembers what it did last time.

Design tools (Figma, Canva, Adobe) optimize for visual output and assume the user is a designer who cares about every pixel. Scriptorium AI's output is structured documents that follow typesetting rules, not visual designs that follow aesthetic preferences. The user is an author who wants their paper to look like a paper, not a designer who wants their paper to look like a poster.

Neither category includes the system remembering what it did last time, learning from its own mistakes, or improving its output based on accumulated knowledge. That is the gap Scriptorium AI fills. The closest analogy is a research assistant who takes notes on every project they work on and uses those notes to do better on the next one. Neither word processors nor design tools have anything like that.

Scriptorium AI is not a replacement for either category. It is a system that produces structured documents from rough inputs, remembers what it learned, and gets better at the task over time. The author still reviews the output, still makes the decisions, still owns the document. The system handles the mechanical work that stands between those decisions and a finished document, and it remembers how it did that work last time so it can do it faster and more reliably next time.

Ready to build on the right foundation?

Scriptorium AI is open-source and runs on your own infrastructure. Start with the documentation or jump straight into the repo.

Get Started Read the Docs

Scriptorium AI

Open-source multi-agent publishing system. Markdown in, Typst out, knowledge base remembers what worked.

GitHub Discord RSS

ABOUT

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Changelog
Contact
Affiliate Program
Changelog

GUIDE

Quick Start
Agent Guide
Skill Guide
Knowledge Base
Citation Verification

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ScriptoriumAI
AI-NATIVE RESEARCH & SCIENTIFIC PUBLICATION SUITE

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DOCUMENTATION

ScriptoriumAI Docs

Product-level documentation for the cross-corpus LaTeX workspace: projects, editor, compile, search, graph, Runboard, AI Memory, citation intelligence, Memory Domain intelligence, workspace visualization, autonomous research-agent workflows, provider routing, and the optional studio surfaces that all remain connected to the same corpus context.

Start with the Help Center

Request deeper guidance

QUICK REFERENCE

COMMAND PALETTE	EXPLORER PANE	PREVIEW PANE	SAVE DOCUMENT
`Ctrl + K`	`Ctrl + Shift + E`	`Ctrl + P`	`Ctrl + S`
Open global command search	Hide/Show explorer pane	Hide/Show preview pane	Persist current editor state

Getting Started

Sign in, create a project, open the editor, and understand the route map.

- Account access
- Project creation
- Workspace orientation
- First compile

Editor Workspace

Explorer, LaTeX authoring, formatting controls, preview lanes, and project files.

- Three-pane layout
- Explorer toggle
- Formatting row
- Preview and Native PDF

History and AI Memory

Local history, checkpoint restore, AI Memory, real-time collaboration with remote cursors, and revisne continuity.

- Local history
- AI Memory
- Restore behavior
- Real-time collaboration

Search and Graph

Search, Corpus Graph, explicit handoffs, and entity inspection workflows.

- Search handoffs
- Corpus Graph seeds
- Entity pivots
- Curated return states

Runboard and Operations

Operator run state, verification, remediation routing, patch queue, and AI Kanban.

- Dashboard purpose
- Verification surfaces
- Patch Queue
- AI Kanban

Studios and Optional Surfaces

Whiteboard, MindMap, PDF Intake, AI Diagram Studio, Video Studio, and Manim Visuals Studio.

- Whiteboard
- MindMap
- PDF-to-Markdown intake
- Diagram, video, and Manim workflows

AI and Integrations

AI Memory, autonomous research agent workflows, provider strategy, Skills Manager, OpenAPI routing controls, and Tutorial Mode.

- AI orientation
- AI Chat Assist (OpenGPT/Claude/Gemini)
- Provider model strategy
- Tutorial Mode

Citation Intelligence

BibTeX auto-completion, citation graph memory, LaTeX error context, and citation integrity forecasting.

- BibTeX from DOI/ArXiv
- Citation graph events
- Error context + fix suggestions
- Integrity forecasting

Memory Domain Intelligence

Governance drift detection, integration boundary memory, provenance ledger, cost-adaptive analysis, offline-queue, and submission readiness.

- Governance drift
- Provenance explainability
- Cost-aware depth
- Readiness trend

Visualization System

Layout presets, working-set tabs, graph heatmaps, glyph packs, governance cockpit, and external capability surfaces.

- Layout presets V1
- Working-set tabs V2
- Heatmaps + Modern V3
- Glyph packs V4

AI Orchestration

Research agent swarms, Skills Manager, OpenAPI routing with BYOK, and Manim animation sandbox.

- Research Agent sessions
- Skills catalog + toggle
- LLM live routing
- Manim storyboard gallery

Self-Hosting and Ops

Where to look for runbooks, architecture docs, and deployment references.

- Runbook
- Cutover checklist
- Architecture docs
- API docs

AUTHENTICATED SURFACE MAP

How the app shell is organized

Once signed in, ScriptoriumAI keeps projects, authoring, inspection, operations, and intelligence in one routed shell. The point is continuity: you should be able to move from a document to a run, from a run to a graph entity, from a graph entity back into the editor, or from a citation integrity alert into a readiness dashboard — without losing context.

Projects Project dashboard and entry surface	**Editor** Primary LaTeX workspace	**Corpus Graph** Entity and relationship exploration
Search Search and inspection with handoff context	**Runboard** Operational execution and remediation surface	**Patch Queue** Patch review flow
AI Kanban Board-oriented AI workflow tracking	**Whiteboard** Whiteboard and scene review surface	**MindMap** Projection and routed pivots
PDF Intake PDF-to-Markdown intake QA, benchmarking, and remediation handoff	**AI Diagram Studio** AI-assisted diagram planning, validation, and routed handoff surface	**Video Studio** Render orchestration, preflight, and handoff surface
Memory Domain Panel Citation graph, governance drift, integration boundary, provenance, cost budget, offline queue, and readiness intelligence — all per-project	**Layout Presets** Four workspace layout presets (writing / triage / graph / governance) with pane synchronization	**Research Agent** Multi-perspective AI research swarm sessions — launch, track, and review synthesised topic drafts
Skills Manager Enable and configure model-agnostic AI capability modules across providers	**OpenAPI Routing** LLM provider routing by tier, environment vault key status, BYOK (Scholar+), and base URL overrides	**AI Chat Assistant** Inline chat panel in the editor — model selector (GPT-5.4, Claude 4.6, Gemini 3.1, Open 3.6 Plus, Llama 3), assistant and coding-agent modes
Manim Sandbox AI-assisted Manim animation authoring with storyboard gallery and render preview	**Settings** Preferences and integration-facing controls	

DOCUMENTATION SCOPE

What this public docs page covers

Product orientation, core surface map, and where to go next if you are evaluating or onboarding into ScriptoriumAI.

What lives elsewhere

Deep operational references remain in the dedicated runbooks and architecture docs. The public Help Center is the first-stop user-facing reference, while the repository documentation remains the full technical canon.

Open Help Center Read product framing Affiliate resources Contact support

ScriptoriumAI

AI-Native Research & Scientific Publication Suite. The only platform combining native LaTeX compile orchestration, real WYSIWYG rendering, bidirectional Sync TeX, cross-document comparison, and structured AI Memory in one unified architecture.

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Changelog

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Support Hub
Help Center
Submit a Request
Product Feedback

LEGAL
Terms
Privacy
Impressum
Withdrawal
Shipping & Payment

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HELP CENTER

How ScriptoriumAI works

Use this page when you need route-level orientation, workflow answers, and user-facing guidance without reading the deeper technical repository docs.

Search articles

Getting Started | Editor and Compile | Search, Graph, and Runboard | Studios
Citation Intelligence | Memory Domain | Visualization System | AI Orchestration
Affiliate Marketplace

Getting Started
Account access, project creation, and first-use orientation.

Editor and Compile
Explorer, authoring controls, compile flow, preview, and Native PDF.

History, AI Memory, and Collaboration
Local history, AI Memory, and multi-user review behavior.

Search, Graph, and Runboard
Inspection and operational surfaces beyond the editor.

Studios and Optional Surfaces
The specialized routed surfaces beyond the core editor.

AI, Settings, and Account
Configuration-oriented user questions.

Affiliate Marketplace
Open-marketplace onboarding, disclosure, tracking, and assets.

Citation Intelligence
BibTeX auto-completion, citation graph memory, LaTeX error context, and integrity forecasting.

Memory Domain Intelligence
Governance drift, integration boundary, provenance ledger, cost-adaptive analysis, offline queue, section churn, and submission readiness.

Workspace Visualization System
Layout presets, working-set tabs, graph heatmaps, glyph packs, governance cockpit, and external capability surfaces.

AI Orchestration and Agent Tools
Autonomous research-agent swarms, Skills Manager, OpenAPI routing configuration, and Manim animation sandbox.

Ops and Self-Hosting References
Where to go for technical and operational references.

Still need help?
Use the support surface for questions that need operator follow-up, deployment help, or product clarification beyond this public help content.

Submit a Request | Back to Docs

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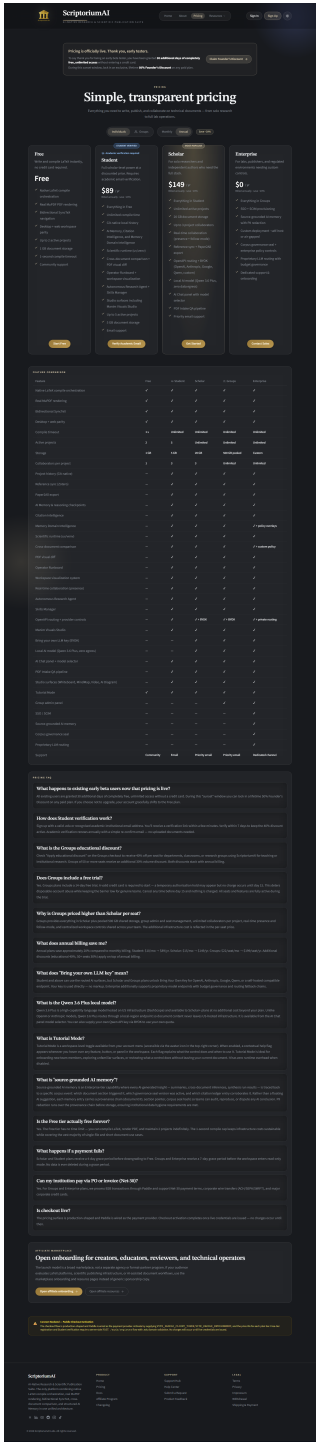
Pricing

//pricing



RELEASE NOTES

Changelog

What's new in ScriptoriumAI — features, improvements, and fixes across the editor, compiler, collaboration, and intelligence surfaces.

v1.4.0 AI ORCHESTRATION & COLLABORATION

2026-04-12

- Research Agent dashboard — launch and track multi-perspective AI research swarm sessions; sessions persist via localStorage with live sync when the backend is available.
- New Research Topic form — configure depth strategy (broad overview, deep dive, comparative, trend analysis), seed URLs, and topic context before submitting a swarm run.
- Skills Manager — browse, search, filter, and toggle model-agnostic AI capability modules; optimistic local overrides persist across sessions.
- OpenAPI Routing — configure LLM provider and model per tier (Tier 1/2/3), inspect live API key vault status from the capabilities handshake, and override base URLs for BYOK deployments.
- Manim Sandbox — AI-assisted Manim animation authoring with storyboard gallery populated from server artifacts and localStorage, plus render preview with download.
- Collaboration production-ready closure (Batch 134): sinceVersion server filter on document state, 5 s remote-change polling loop, useCollaborationPresence heartbeat hook, and Monaco deltaDecorations remote cursor overlays with 8-colour palette and name labels.
- LissajousDriftLoader replaces QuantumPulseLoader as the global page loader — Lissajous curve particle trail animation.
- Help Center updated with AI Orchestration category covering all five new surfaces.

v1.3.0 BREATHE-MEMORY & VISUALIZATION

2026-04-07

- Breathe-memory domain — all 8 intelligence modules complete: governance drift detection, integration boundary memory (14 tools), provenance and explainability ledger, cost-aware adaptive analysis depth, offline-first session memory capture, citation integrity forecasting, submission readiness memory (4 dimensions, trend signal), and section churn memory.
- Workspace visualization system V1–V7: layout presets, working-set tabs, graph heatmaps and cluster expansion, glyph palette and corpus packs, governance cockpit polish, discovery and collaboration surfaces, external capability surfaces.
- Citation intelligence complete: BibTeX auto-completion (DOI/ArXiv/URL), citation graph memory, LaTeX error context knowledge base with 12 patterns and 4 fix action types, and citation integrity forecasting.
- Smriti Expansion: cherry-pick decisions, auto-retention compaction, redacted share bundles, offline air-gapped bundle mode, and reasoning quality telemetry opt-in.
- Runboard operator surface enhancements FBR-01 through FBR-04: checkpoint-resume posture, stage-oriented visibility, approval-verify cue, and retrospective surface.
- Runboard test monolith decomposed across 28 focused thematic suites.
- Pricing: 30% volume discount for 50+ seats, self-serve only (no Contact Sales), real-time collaboration included at Student and Scholar tiers.

v1.2.0 EXTERNAL INTEGRATION ACTIVATION

2026-03-28

- MindMap pivots: selected-node handoffs into Search, Corpus Graph, Editor, and Runboard with receiver-side banners and return routes.
- Video Studio workflow presets (Corpus Walkthrough, Governance Recap, Remediation Brief) with post-preflight handoff into the routed editor and Runboard.
- Diagram Studio workflow presets with stable receiver-side Excalidraw scene review handoff and Runboard receiver banners.
- PDF intake operator surface: pdfmd probe/benchmark, triage buckets, remediation bundles, PDFdelta handoff links, and search-first remediation pivots.
- Authenticated shell: real account menu, responsive sidebar collapse, Ctrl+Shift+E explorer toggle, formatting row owns preview visibility.
- B2B SaaS paywall: SubscriptionGate component applied across all gated features; tier enforcement middleware with per-plan compile timeout, project cap, and storage quota.
- Mirror and submodule integration for iflytek/skillhub, HKUDS/OpenSpace, supermemoryai/supermemory, litellm, and zotero.

v1.0.0 GENERAL AVAILABILITY

2026-03-20

- Native LaTeX compile orchestration — per-project locking, persistent build directories, retry semantics, and full artifact manifests with SyncTeX index URIs.
- Real MuPDF PDF rendering with large-document lazy caching and bidirectional SyncTeX navigation — click a PDF page to jump to source, edit source to scroll the PDF.
- Cross-document comparison intelligence — PDFdelta visual diff, remediation routing engine, and line-level proposal accept/reject with multi-author assignee management.
- Git-native local history — full checkpoint control with label, diff, restore, and content hydration per project.
- AI Memory — persistent session tree with fork/restore operations and live mode tracking in the editor toolbar.
- Source-grounded agent memory — scope-partitioned, PII-redacted, quality-scored agent memory with entity-graph binding and contradiction detection.
- Real-time collaboration — presence cursors, review threads, mention routing, follow-mode, and session handoff.
- Scientific Python runtime — uv/venv environment manager with project-scoped preference persistence and Python version management.
- Operator Runboard — stage-oriented run visibility, checkpoint/resume posture, approval/verify transitions, and post-run retrospectives.
- Monaco-powered editor with LaTeX syntax, protected regions, document outline navigation, and glyph picker.
- Paper2All export pipeline — multi-format publication from a single LaTeX source.
- Desktop + web via Tauri — identical experience offline-first on macOS, Windows, and Linux, and in browser.

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AFFILIATE MARKETPLACE

Open affiliate onboarding for technical audiences

ScriptoriumAI is launching its affiliate lane as a broad marketplace. Anyone with a relevant technical audience can join the onboarding path, provided the marketplace rules are followed: clear disclosure, accurate claims, privacy-aware tracking, and no low-intent promotion spam.

Start affiliate onboarding → | Open affiliate resources →

Open marketplace | Attribution-ready | Disclosure-first

Broad marketplace entry

This launch is open to creators, educators, reviewers, consultants, and technical operators. There is no separate agency or formal-partner lane at launch.

First-party attribution

The target model is first-party plus server-side tracking with affiliate IDs, click IDs, optional sub-IDs, coupon-code fallback, and clean direct URLs.

Auditable reporting

The marketplace is built to explain later why a conversion was credited or denied. Revenue quality matters more than vanity click volume.

Disclosure and compliance

Affiliate content must disclose the material connection clearly and follow privacy-aware tracking, brand-usage, and fraud-control rules.

MARKETPLACE PROFILES

Who this launch is meant for

- LaTeX educators, course creators, and technical publishing trainers
- Research-tool reviewers and technical YouTube or newsletter operators
- Documentation and scientific-writing consultants joining as standard affiliates
- Community operators, template makers, and workflow explainers
- Academic productivity channels and technical AI-workflow reviewers
- Independent creators who can explain ScriptoriumAI accurately with clear disclosure

DISCLOSURE RULES

What every marketplace placement must do

- State clearly that the link is part of a partner or affiliate relationship.
- Do not present sponsored recommendations as neutral editorial rankings.
- Keep claims specific to real shipped capabilities and documented plan scope.
- Avoid intrusive popups, coupon-spam surfaces, trademark bidding, or unrelated mass-market ad placements.

MARKETPLACE FLOW

How the affiliate lane works at launch

Step 1

Join the marketplace

Enter through the public onboarding path and declare the channels you plan to use. This is a broad marketplace launch, not a closed formal partner program.

Step 2

Use links, codes, and approved copy

Use the marketplace link pack, direct URLs, or coupon-code fallback where links are weak. Pair that with clear disclosure and accurate product framing.

Step 3

Publish with explicit disclosure

Referral content must make the relationship obvious, keep claims technically accurate, and link readers into the right public route for their use case.

Step 4

Track, review, and get paid

Attribution, payout eligibility, reversals, and fraud controls are reviewed against auditable events instead of generic click counts.

TRACKING AND PAYOUT

What the marketplace records and why

- Stable affiliate identity plus click-level attribution
- Optional sub-IDs for channel and campaign breakdowns
- Coupon-code fallback where links are weak or unavailable
- Monthly payout review with reversal and fraud controls

RECOMMENDED DESTINATIONS

Use the right landing page for the right audience

Pricing and plan explainers

Use when the audience needs package, plan, or capability comparisons before trying the product.

Open pricing →

Documentation and feature depth

Use when the audience cares about technical scope, AI-assisted surfaces, or implementation detail.

Open docs →

Affiliate resources and brand kit rules

Use when the audience needs disclosure, tracking, asset, payout, or brand-usage guidance.

Open affiliate resources →

Help center and operational support

Use when the partner context is onboarding, migration questions, or rollout assistance.

Open help center →

MARKETPLACE OPERATIONS

Need asset help, a placement review, or a tracking clarification?

Use the support intake if you need a placement review, updated copy, or help with tracking and payout edge cases. For direct marketplace conversations, email the address below. The affiliate resources page holds the current asset and policy baseline.

Open support intake → | inquiries@scriptoriumai.io →

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AFFILIATE RESOURCES

Tracking, disclosure, brand-kit, and payout guidance for the open marketplace

This page is the operating reference for ScriptoriumAI's broad affiliate marketplace. It covers how attribution works, what assets to use, what disclosures are required, and how payout and fraud controls are handled.

Open affiliate onboarding → Open support intake →

Tracking model

Use first-party plus server-side attribution with affiliate IDs, click IDs, optional sub-IDs, coupon-code fallback, and clean direct URLs. The point is auditability, not black-box credit assignment.

- Stable affiliate identity
- Click-level attribution
- Coupon fallback
- Direct URL support
- Server-side conversion events

Disclosure and privacy

Marketplace content must disclose the affiliate relationship clearly. Tracking should stay privacy-aware and minimize unnecessary third-party dependence.

- Visible disclosure near the recommendation
- Privacy-aware tracking and consent handling
- No hidden endorsements
- No dark pattern distribution

Brand and press kit

Use official logos, screenshots, workflow visuals, and approved copy instead of improvising product claims or editing the brand arbitrarily.

- Primary and monochrome logos
- Current screenshots
- Approved product descriptions
- Usage restrictions
- Do-not-say guidance

Payout and compliance

Payout unlocks only after identity and tax details are in place. Suspicious behavior can pause approval while attribution and fraud signals are reviewed.

- Monthly payout cadence
- Refund and reversal controls
- Identity and tax collection
- Fraud review holds
- Program suspension for policy breach

ALLOWED CHANNELS

Use the marketplace in context-rich surfaces

- Blog posts, newsletters, videos, podcasts, and technical tutorials with explicit disclosure
- Course material, documentation breakdowns, and workflow walkthroughs
- Clean links, coupon codes, and direct URLs tied to real product context

DISALLOWED PRACTICES

What gets a placement rejected or a payout held

- Hidden or buried affiliate disclosures
- Misleading claims, fake rankings, or unearned badge/status claims
- Trademark bidding, confusing domain names, or impersonation
- Coupon-site spam, adware, toolbar installs, or generic low-intent traffic floods

BRAND AND PROOF MATERIALS

What the brand kit should include

Visual asset pack

Current logos, monochrome variants, screenshots, workflow crops, and optional motion assets. Use official assets only and do not reshape or recolor the mark to imply unofficial variants.

Message library

Short and long product descriptions, use-case blocks, approved comparison guardrails, and explicit wording for AI-assisted features such as AI Memory and AI Diagram Studio.

KPI DASHBOARD

What the marketplace should actually measure

- Approved applicants / total applicants
- Active affiliates / total approved affiliates
- Clicks -> activation -> paid conversion
- Net revenue, reversals, and retention by affiliate
- Time from conversion to payout approval
- Share of volume from top affiliates versus program median

NEED SOMETHING ELSE?

Use support for asset requests, edge-case tracking questions, or payout issues

The marketplace is open at launch, but operational controls still apply. If you need a review on a planned placement, a clarified claim, or help with a tracking edge case, use support or email directly.

Open support intake → inquiries@scriptoriumai.io →

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SUPPORT

Questions, Feedback & Contact

Whether you have a question about the platform, want to share feedback, or need support — we read every message.

Send a Message View Changelog

Help Center

Guides, playbooks, troubleshooting paths, and operator documentation for editor, runboard, and corpus workflows.

Open Help Center

Support Request

Track account, billing, authentication, and platform incidents in one queue.

Submit Request

Questions & Feedback

Have a question, feature request, or something to share? Use the form below — we read every message.

Use Form Below

CONTACT

Send Us a Message

Use this form for questions, feedback, bug reports, billing enquiries, or enterprise conversations. We respond within one business day.

TOPIC

Question | Product Feedback | Bug Report | Billing & Plans | Enterprise / Studio Inquiry | Other

NAME

Your name

EMAIL

you@example.com

SUBJECT

Brief subject line

MESSAGE

Describe your question, feedback, or issue in detail…

Send Message

Replies to inquiries@scriptoriumai.io

FAQ

Frequently Asked Questions

- What is ScriptoriumAI?
- How does authentication work?
- What payment provider is used?
- What formats does ScriptoriumAI support?
- How do I access the operator runboard?
- Can I self-host ScriptoriumAI?
- How does the affiliate marketplace work?

BILLING & PLANS

ScriptoriumAI is a subscription SaaS for technical writing, scientific publishing, and AI-assisted document intelligence — available in Free, Scholar, Team, and Enterprise tiers.

Review Pricing

AFFILIATE MARKETPLACE

The affiliate lane is open-marketplace at launch. Use the onboarding page to understand how the marketplace works, then use the resource page for disclosure, tracking, brand assets, payout, and fraud-control guidance.

Open affiliate onboarding | Open affiliate resources

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ScriptoriumAI

AI-NATIVE RESEARCH & SCIENTIFIC PUBLICATION SUITE

Home About Pricing Resources

Sign In Sign Up

SIGN IN

Welcome back

Your documents, history, and collaboration tools are waiting.

Work email *

you@company.com

Password * Forgot password?

Your password

Sign In

Don't have an account? Sign up

ScriptoriumAI

AI-Native Research & Scientific Publication Suite. The only platform combining native LaTeX compile orchestration, real MuPDF rendering, bidirectional SyncTeX, cross-document comparison, and structured AI Memory in one unified architecture.

PRODUCT

Home
Pricing
Docs
Affiliate Program
Changelog

SUPPORT

Support Hub
Help Center
Submit a Request
Product Feedback

LEGAL

Terms
Privacy
Impressum
Withdrawal
Shipping & Payment

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ScriptoriumAI

AI-NATIVE RESEARCH & SCIENTIFIC PUBLICATION SUITE

Home About Pricing Resources

Sign In Sign Up

GET STARTED

Create your ScriptoriumAI account

Start writing, compiling, and collaborating on your first project in minutes.

Full name

Jane Doe

Work email *

you@company.com

Password *

8+ chars; upper/lower, number, symbol

8+ chars; upper/lower, number, symbol. Avoid spaces, quotes, backticks, backslashes.

Create Account

Already have an account? Sign in

ScriptoriumAI

AI-Native Research & Scientific Publication Suite. The only platform combining native LaTeX compile orchestration, real MuPDF rendering, bidirectional SyncTeX, cross-document comparison, and structured AI Memory in one unified architecture.

PRODUCT

Home
Pricing
Docs
Affiliate Program
Changelog

SUPPORT

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Help Center
Submit a Request
Product Feedback

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Home About Pricing Resources
Sign In Sign Up

LEGAL NOTICE

Legal Notice / Impressum

Information pursuant to § 5 Digitale-Dienste-Gesetz (DDG). This page provides provider identification for ScriptoriumAI.

Contact / Kontakt

inquiries@scriptoriumai.io
+49 000 000 000
Kolonnenstraße 8, 10827 Berlin

Contact

inquiries@scriptoriumai.io
Kolonnenstraße 8
10827 Berlin, DE

Legal Notice / Imprint (English)

Note: This is a template based on the provided data and not individual legal advice.

Information pursuant to § 5 Digitale-Dienste-Gesetz (DDG)

ScriptoriumAI
Kolonnenstraße 8
10827 Berlin
DE

Represented by the Managing Director:
[Managing Director Placeholder]

VAT identification number in accordance with § 27a UStG:
[VAT-ID Placeholder]

Contact:
Phone: +49 000 000 000
E-mail: inquiries@scriptoriumai.io

Commercial register:
No entry in the commercial register.
Register court: Not applicable.

Competent supervisory authority:
Not applicable.

Person responsible for content pursuant to § 18 para. 2 Medienstaatsvertrag (MStV):
[Managing Director Placeholder] (address and contact see above).

Impressum (Deutsch)

Hinweis: Dies ist ein Mustertext auf Basis der bereitgestellten Daten und keine individuelle Rechtsberatung.

Angaben gemäß § 5 Digitale-Dienste-Gesetz (DDG)

ScriptoriumAI
Kolonnenstraße 8
10827 Berlin
DE

Vertreten durch den Geschäftsführer:
[Managing Director Placeholder]

Umsatzsteuer-Identifikationsnummer gemäß § 27a UStG:
[VAT-ID Placeholder]

Kontakt:
Telefon: +49 000 000 000
E-Mail: inquiries@scriptoriumai.io

Handelsregister:
Kein Eintrag im Handelsregister.
Registergericht: Nicht anwendbar.

Zuständige Aufsichtsbehörde:
Nicht anwendbar.

Inhaltlich Verantwortlicher gemäß § 18 Abs. 2 Medienstaatsvertrag (MStV):
[Managing Director Placeholder] (Anschrift und Kontakt siehe oben).

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PRIVACY

Privacy Policy / Datenschutzerklärung

This policy explains how ScriptoriumAI processes personal data for website operation, account features, support handling, and Paddle checkout flow.

Legal Bases / Rechtsgrundlagen

GDPR Art. 6(1)(b), Art. 6(1)(f)

GDPR Art. 13, 15-22

TDDDG Section 25 (essential storage)

Contact

inquiries@scriptoriumai.io
Kolonnenstraße 8
10827 Berlin, DE

Privacy Policy (English)

Controller and data-protection information for this website.

1. Controller

ScriptoriumAI, Kolonnenstraße 8, 10827 Berlin, DE. Contact: inquiries@scriptoriumai.io.

2. Data Processed

We process data necessary for operation of this website and storefront, including account fields entered by you (name, email, preferred currency), secure authentication/session records, wishlist/cart states stored in your browser, support email correspondence, and technical server logs.

3. Purposes and Legal Bases

Site operation, security, and abuse prevention: GDPR Art. 6(1)(f).
Contract and customer communication: GDPR Art. 6(1)(b).

4. Essential Storage Notice

The site displays a privacy/cookie notice for essential browser storage used by storefront functions (cart, wishlist, theme, currency) and essential authentication session cookies.

5. Checkout Provider (Paddle)

Final payment and checkout are processed on Paddle. When you leave this site for checkout, Paddle acts as an independent controller for checkout data processing under its own policies.

6. Storage Periods

Personal data is kept only as long as needed for stated purposes, legal obligations, and defense of legal claims.

7. Your Rights

You have rights of access, rectification, erasure, restriction, portability, and objection (Arts. 15-22 GDPR), and may lodge a complaint with a supervisory authority.

Datenschutzerklärung (Deutsch)

Verantwortliche Informationen zum Datenschutz fuer diese Website und den Storefront-Betrieb.

1. Verantwortlicher

ScriptoriumAI, Kolonnenstraße 8, 10827 Berlin, DE. Kontakt: inquiries@scriptoriumai.io.

2. Verarbeitete Daten

Verarbeitet werden insbesondere von Ihnen eingegebene Kontodaten (Name, E-Mail, bevorzugte Waehrung), sichere Authentifizierungs-/Sitzungsdaten, lokal gespeicherte Warenkorb- und Wunschlisteninformationen, Support-Kommunikation sowie technische Server-Logdaten.

3. Zwecke und Rechtsgrundlagen

Betrieb, Sicherheit und Missbrauchspraevention: Art. 6 Abs. 1 lit. f DSGVO.
Vertragsdurchfuehrung und Kommunikation: Art. 6 Abs. 1 lit. b DSGVO.

4. Hinweis zu essenzieller Speicherung

Die Website zeigt einen Datenschutz-/Cookie-Hinweis fuer essenzielle Browser-Speicherungen (Warenkorb, Wunschliste, Theme und Waehrung) sowie essenzielle Authentifizierungs-Cookies.

5. Checkout-Anbieter (Paddle)

Der finale Bezahlvorgang erfolgt bei Paddle. Beim Wechsel zu Paddle verarbeitet Paddle die Checkout-Daten als eigenstaendig Verantwortlicher nach eigenen Datenschutzbedingungen.

6. Speicherdauer

Personenbezogene Daten werden nur so lange gespeichert, wie es fuer die genannten Zwecke, gesetzliche Pflichten oder die Abwehr rechtlicher Anspruesche erforderlich ist.

7. Ihre Rechte

Sie haben Rechte auf Auskunft, Berichtigung, Loeschung, Einschraenkung, Datenuebertragbarkeit und Widerspruch (Art. 15-22 DSGVO) sowie ein Beschwerderecht bei einer Aufsichtsbehoerde.

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TERMS

Terms & Conditions / Allgemeine Geschäftsbedingungen

These terms govern purchases and use of the ScriptoriumAI storefront and related account features. The German version follows below.

Relevant Legal Bases / Relevante Rechtsgrundlagen

§§ 305 ff. BGB (AGB-Recht)
§§ 312 ff. BGB (Fernabsatz)
PAngV (Preisangaben)

Contact

inquiries@scriptoriumai.io
Kolonnenstraße 8
10827 Berlin, DE

Terms & Conditions (English)

For purchases via scriptoriumai.io storefront services.

1. Provider and Scope

These terms apply to contracts between ScriptoriumAI and customers purchasing goods or digital content through this website. They apply to consumers and businesses unless a clause is explicitly limited to one group.

2. Contracting Party

ScriptoriumAI, Kolonnenstraße 8, 10827 Berlin, DE. Contact: inquiries@scriptoriumai.io.

3. Product Information and Contract Formation

Product listings describe the essential features of each item. Placing an order starts the purchase process. The purchase contract is concluded once the order is accepted and confirmed by the checkout provider.

4. Prices and Payment

Prices shown on product pages are final prices and include statutory VAT where applicable. Additional shipping costs are shown before checkout for physical deliveries. Payment processing is handled through the checkout provider shown at purchase time.

5. Digital Content and Access

Digital products are provided as downloads or digital access as indicated on the product page. Access and download links are delivered after successful payment.

6. Physical Deliveries

If physical editions are offered, shipping region, dispatch time, and delivery estimates are displayed in the storefront checkout flow and on the Shipping & Payment page.

7. Customer Accounts

Customers are responsible for accurate account details and for keeping login credentials confidential. Misuse or unauthorized use should be reported immediately.

8. Warranty and Liability

Statutory warranty rights apply. Liability is limited to intent and gross negligence, except where mandatory law requires broader liability, especially for injury to life, body, or health.

9. Consumer Rights and Withdrawal

Consumer withdrawal rights are governed by the separate Withdrawal policy page. That page forms part of the pre-contract information for consumer orders.

10. Governing Law

German law applies to contracts with customers, without prejudice to mandatory consumer-protection rules of the country of habitual residence.

Note: This page provides contractual information for storefront operation and should be reviewed periodically for legal completeness.

AGB (Deutsch)

Für Bestellungen über die Storefront-Dienste von scriptoriumai.io.

1. Anbieter und Geltungsbereich

Diese AGB gelten für Verträge zwischen ScriptoriumAI und Kundinnen/Kunden über den Erwerb von Waren oder digitalen Inhalten über diese Website. Sie gelten für Verbraucher und Unternehmer, sofern einzelne Regelungen nicht ausdrücklich eingeschränkt sind .

2. Vertragspartner

ScriptoriumAI, Kolonnenstraße 8, 10827 Berlin, DE. Kontakt: inquiries@scriptoriumai.io.

3. Produktdarstellung und Vertragsschluss

Die Produktdarstellungen enthalten die wesentlichen Merkmale der Artikel. Mit Abgabe der Bestellung wird der Bestellvorgang eingeleitet. Der Vertrag kommt mit Annahme und Bestätigung im Checkout-Prozess zustande.

4. Preise und Zahlung

Die angegebenen Preise sind Endpreise und enthalten die gesetzliche Umsatzsteuer, soweit anwendbar. Zusätzliche Versandkosten werden vor Abschluss der Bestellung ausgewiesen. Die Zahlungsabwicklung erfolgt über den im Checkout angezeigten Zahlungsdienst.

5. Digitale Inhalte und Bereitstellung

Digitale Produkte werden als Download oder digitaler Zugriff gemäß Produktbeschreibung bereitgestellt. Der Zugriff erfolgt nach erfolgreicher Zahlung.

6. Physische Lieferungen

Soweit physische Ausgaben angeboten werden, sind Versandgebiet, Versanddauer und voraussichtliche Lieferzeiten im Checkout und auf der Seite „Versand & Zahlung" angegeben.

7. Kundenkonto

Kundinnen/Kunden sind für korrekte Kontodaten und die vertrauliche Behandlung ihrer Zugangsdaten verantwortlich. Unbefugte Nutzung ist unverzüglich zu melden.

8. Gewährleistung und Haftung

Es gelten die gesetzlichen Gewährleistungsrechte. Die Haftung richtet sich nach den gesetzlichen Vorschriften; bei einfacher Fahrlässigkeit besteht eine Haftungsbegrenzung, soweit keine zwingenden gesetzlichen Ausnahmen eingreifen, insbesondere bei Verletzung von Leben, Körper oder Gesundheit.

9. Verbraucherrechte und Widerruf

Widerrufsrechte für Verbraucher ergeben sich aus der gesonderten Widerrufsbelehrung. Diese ist Bestandteil der vorvertraglichen Verbraucherinformationen.

10. Anwendbares Recht

Es gilt deutsches Recht unter Berücksichtigung zwingender Verbraucherschutzvorschriften des Staates, in dem der Verbraucher seinen gewöhnlichen Aufenthalt hat.

Hinweis: Diese Seite enthält die vertraglichen Basisinformationen für den Storefront-Betrieb und sollte regelmäßig auf Vollständigkeit geprüft werden.

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WITHDRAWAL

Right of Withdrawal / Widerrufsbelehrung

Information for consumers on withdrawal rights for distance contracts. A German version follows below.

Legal Bases / Rechtsgrundlagen

§§ 312d, 355-361 BGB

§ 246a EGBGB (Informationspflichten)

Ab 19. Juni 2026: Widerrufsbutton-Pflicht

Contact

inquiries@scriptoriumai.io
Kolonnenstraße 8
10827 Berlin, DE

Right of Withdrawal (English)

Applicable to consumer contracts concluded at a distance.

1. Withdrawal Right

You have the right to withdraw from this contract within 14 days without giving any reason, unless a statutory exception applies.

2. Withdrawal Period

For physical goods, the withdrawal period is 14 days from the day on which you (or a third party named by you who is not the carrier) taken possession of the goods.

For digital content not supplied on a physical medium, the withdrawal period is 14 days from the date of contract conclusion. The withdrawal right may expire early if performance has begun after explicit prior consent and acknowledgment that the right of withdrawal is lost once performance starts.

3. How to Exercise Withdrawal

To exercise your withdrawal right, send a clear statement (e.g. by email or post) to:

ScriptoriumAI
Kolonnenstraße 8
10827 Berlin, DE
E-mail: inquiries@scriptoriumai.io

You may use the model withdrawal form below, but this is not mandatory.

4. Effects of Withdrawal

If you withdraw, we reimburse all payments received from you, including standard delivery costs (if applicable), without undue delay and no later than 14 days from receiving your withdrawal notice.

We may withhold reimbursement for physical goods until goods are returned or proof of return is provided, whichever is earlier.

5. Return of Goods

You must return physical goods without undue delay and in any event within 14 days from notifying us of withdrawal. You bear direct return shipping costs unless otherwise agreed.

6. Model Withdrawal Form

(Complete and return this form only if you wish to withdraw.)

To: ScriptoriumAI, Kolonnenstraße 8, 10827 Berlin, DE, inquiries@scriptoriumai.io

I/We (*) hereby give notice that I/We (*) withdraw from my/our (*) contract of sale of the following goods (*) / for the supply of the following service or digital content (*):

Ordered on (*) / received on (*)
Name of consumer(s)
Address of consumer(s)
Signature of consumer(s) (only if this form is notified on paper)
Date

(*) Delete as appropriate.

Note: This page provides consumer withdrawal information for storefront operation and should be reviewed periodically.

Widerrufsbelehrung (Deutsch)

Gilt für Verbraucherverträge im Fernabsatz.

1. Widerrufsrecht

Sie haben das Recht, diesen Vertrag binnen 14 Tagen ohne Angabe von Gründen zu widerrufen, soweit keine gesetzliche Ausnahme greift.

2. Widerrufsfrist

Bei physischen Waren beträgt die Widerrufsfrist 14 Tage ab dem Tag, an dem Sie oder ein von Ihnen benannter Dritter, der nicht Beförderer ist, die Waren in Besitz genommen haben bzw. hat.

Bei digitalen Inhalten, die nicht auf einem körperlichen Datenträger geliefert werden, beträgt die Widerrufsfrist 14 Tage ab Vertragsschluss. Das Widerrufsrecht kann vorzeitig erlöschen, wenn mit der Ausführung erst begonnen wurde, nachdem Sie ausdrücklich zugestimmt haben und bestätigt haben, dass Sie Ihr Widerrufsrecht mit Beginn der Ausführung verlieren.

3. Ausübung des Widerrufs

Um Ihr Widerrufsrecht auszuüben, müssen Sie uns mittels einer eindeutigen Erklärung (z. B. per E-Mail oder Post) über Ihren Entschluss informieren:

ScriptoriumAI
Kolonnenstraße 8
10827 Berlin, DE
E-Mail: inquiries@scriptoriumai.io

Sie können dafür das unten stehende Muster-Widerrufsformular verwenden, das jedoch nicht vorgeschrieben ist.

4. Folgen des Widerrufs

Wenn Sie diesen Vertrag widerrufen, haben wir Ihnen alle Zahlungen, die wir von Ihnen erhalten haben, einschließlich der Standard-Lieferkosten (soweit angefallen), unverzüglich und spätestens binnen 14 Tagen ab Eingang Ihres Widerrufs zu erstatten.

Bei physischen Waren können wir die Rückzahlung verweigern, bis wir die Ware zurückerhalten haben oder bis Sie den Nachweis erbracht haben, dass Sie die Ware zurückgesandt haben, je nachdem, welches der frühere Zeitpunkt ist.

5. Rücksendung von Waren

Sie haben Waren unverzüglich und in jedem Fall spätestens binnen 14 Tagen ab dem Tag, an dem Sie uns über den Widerruf unterrichten, an uns zurückzusenden oder zu übergeben. Die unmittelbaren Kosten der Rücksendung tragen Sie, soweit nichts anderes vereinbart wurde.

6. Muster-Widerrufsformular

(Wenn Sie den Vertrag widerrufen wollen, dann füllen Sie bitte dieses Formular aus und senden Sie es zurück.)

An: ScriptoriumAI, Kolonnenstraße 8, 10827 Berlin, DE, inquiries@scriptoriumai.io

Hiermit widerrufe(n) ich/wir (*) den von mir/uns (*) abgeschlossenen Vertrag über den Kauf der folgenden Waren (*) / die Erbringung der folgenden Dienstleistung bzw. digitalen Inhalte (*):

Bestellt am (*) / erhalten am (*)
Name des/der Verbraucher(s)
Anschrift des/der Verbraucher(s)
Unterschrift des/der Verbraucher(s) (nur bei Mitteilung auf Papier)
Datum

(*) Unzutreffendes streichen.

Hinweis: Diese Seite enthält Widerrufsinformationen für den Storefront-Betrieb und sollte regelmäßig geprüft werden.

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SHIPPING & PAYMENT

Shipping & Payment / Versand & Zahlung

This page provides shipping, delivery, and payment information for storefront orders. A German version follows below.

Shipping & Payment

Shipping costs & delivery times
Payment methods & processing
Transparent pricing incl. VAT

Contact

inquiries@scriptoriumai.io
Kolonnenstraße 8
10827 Berlin, DE

Shipping & Payment (English)

Operational terms for digital and physical storefront products.

1. Digital Products

Digital products are delivered electronically after successful payment confirmation. Delivery is made via download or digital access according to product description.

2. Physical Products

If physical editions are offered, shipping region, dispatch estimate, and delivery estimate are shown in checkout and may vary by destination and carrier.

3. Shipping Costs

Shipping costs for physical deliveries are calculated and shown before order completion. No shipping costs apply to digital-only orders.

4. Payment Methods

Available payment methods are displayed in checkout. Payment processing is handled by the checkout provider used for order completion.

5. Pricing and Tax

Product prices are displayed transparently in the storefront. Applicable taxes are shown according to legal requirements and checkout configuration.

6. Order Confirmation

Customers receive confirmation after successful order placement. If confirmation is missing, contact: inquiries@scriptoriumai.io.

Note: Shipping and payment details should be reviewed whenever logistics partners, prices, or checkout flows change.

Versand & Zahlung (Deutsch)

Betriebliche Bedingungen für digitale und physische Bestellungen.

1. Digitale Produkte

Digitale Produkte werden nach erfolgreicher Zahlung elektronisch bereitgestellt. Die Bereitstellung erfolgt per Download oder digitalem Zugriff gemäß Produktbeschreibung.

2. Physische Produkte

Soweit physische Ausgaben angeboten werden, werden Versandgebiet, Versanddauer und voraussichtliche Lieferzeit im Checkout ausgewiesen. Die Lieferdauer kann je nach Region und Versanddienstleister abweichen.

3. Versandkosten

Versandkosten für physische Lieferungen werden vor Abschluss der Bestellung berechnet und angezeigt. Für rein digitale Bestellungen fallen keine Versandkosten an.

4. Zahlungsarten

Verfügbare Zahlungsarten werden im Checkout angezeigt. Die Zahlungsabwicklung erfolgt über den im Bestellprozess eingesetzten Checkout-Anbieter.

5. Preise und Steuern

Preise werden transparent in der Storefront dargestellt. Anfallende Steuern werden gemäß rechtlichen Vorgaben und Checkout-Konfiguration ausgewiesen.

6. Bestellbestätigung

Nach erfolgreicher Bestellung wird eine Bestätigung übermittelt. Falls keine Bestätigung eingeht, kontaktieren Sie bitte inquiries@scriptoriumai.io.

Hinweis: Versand- und Zahlungsbedingungen sollten bei Änderungen von Logistik, Preisen oder Checkout-Prozessen aktualisiert werden.

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AI-Native Research & Scientific Publication Suite

+ New Project | Cheatsheet

AI-Native Synthesized Intelligence

Project Zeta: The AI synthesized your latest 14 git diffs and categorized them under "Hyper-Graph Analytics". Review summary

Intelligent Tagging: The local model auto-tagged 3 research documents based on semantic content (*#quantum, #tensor*).

Predictive Actions

Compile newly added Manim scenes | Draft abstract for Zeta

Ask AI to discover projects naturally or search by semantic contents...

Last Modified

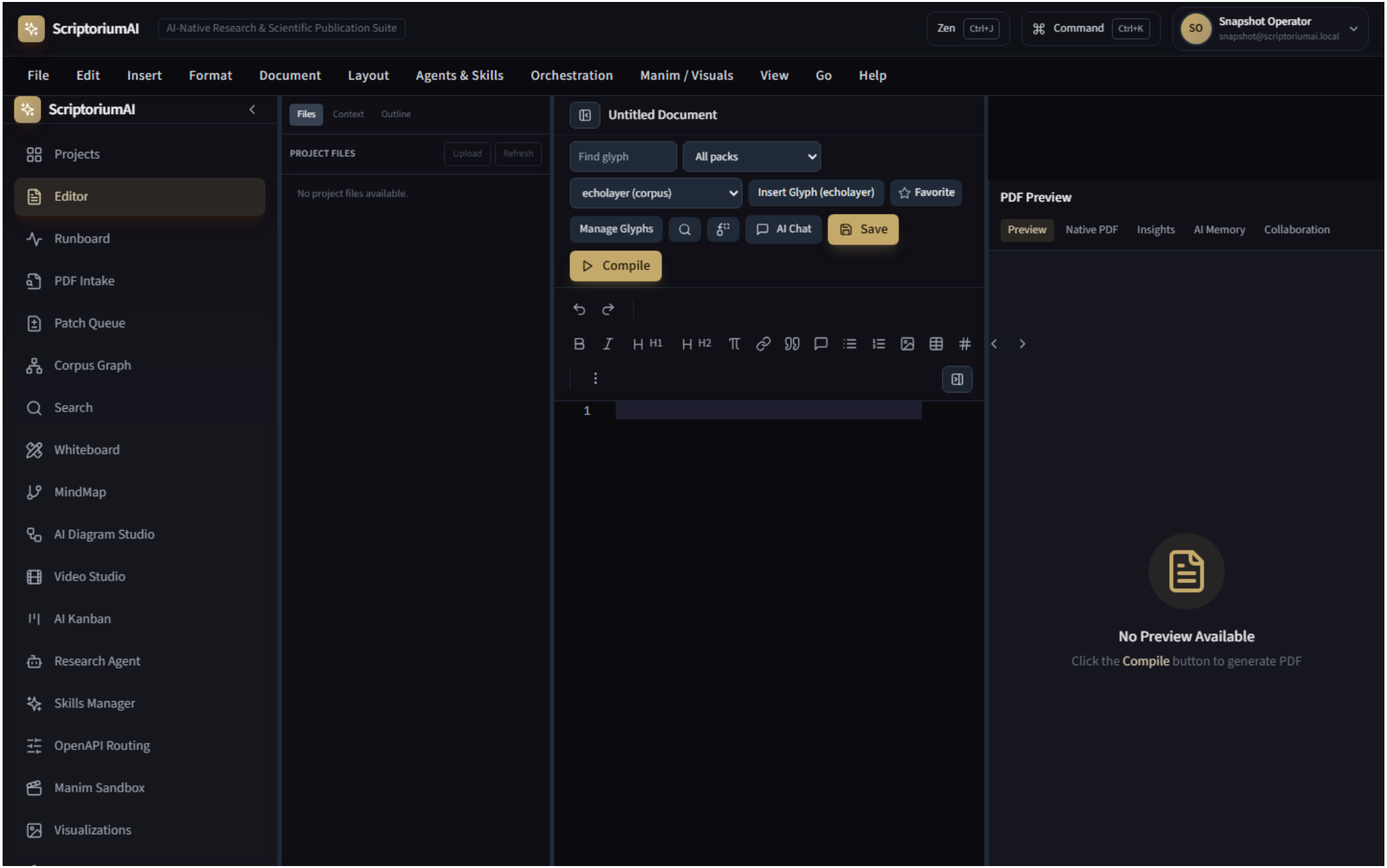
Filter by tags: No tags yet

All Projects | Recent | Starred

No projects yet

Create your first cross-corpus LaTeX project to get started

+ Create Project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PROJECT FILES
Upload Refresh
No project files available.
Untitled Document
Find glyph
All packs
echolayer (corpus)
Insert Glyph (echolayer)
Favorite
Manage Glyphs
AI Chat
Save
Compile
H1 H2
1
PDF Preview
Preview Native PDF Insights AI Memory Collaboration
No Preview Available
Click the Compile button to generate PDF

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Corpus Graph Slice

Operator/addendum lineage, cross-framework graft map projection, and Vault Block sequencing exploration.

Root Type: Operator

Search Root: Entity name contains...

Root Entity: No entities

Refresh

Explorer Presets: Vault Blocks (sequence + recompression) Applies root type `VaultBlock` and relation filter `next_block,recompressed_from`. Copy Share Link

Saved Preset Name

e.g. Vault block lineage watch

Save Current Preset

Saved Graph Presets (local browser storage) Quick-load graph on Apply

When enabled, applying a saved preset also loads the lineage graph immediately using the preset graph filters.

No saved presets yet. Save the current graph filter setup to create reusable graph bookmarks.

Preset Sharing (JSON)

Export Presets JSON

```
[]
```

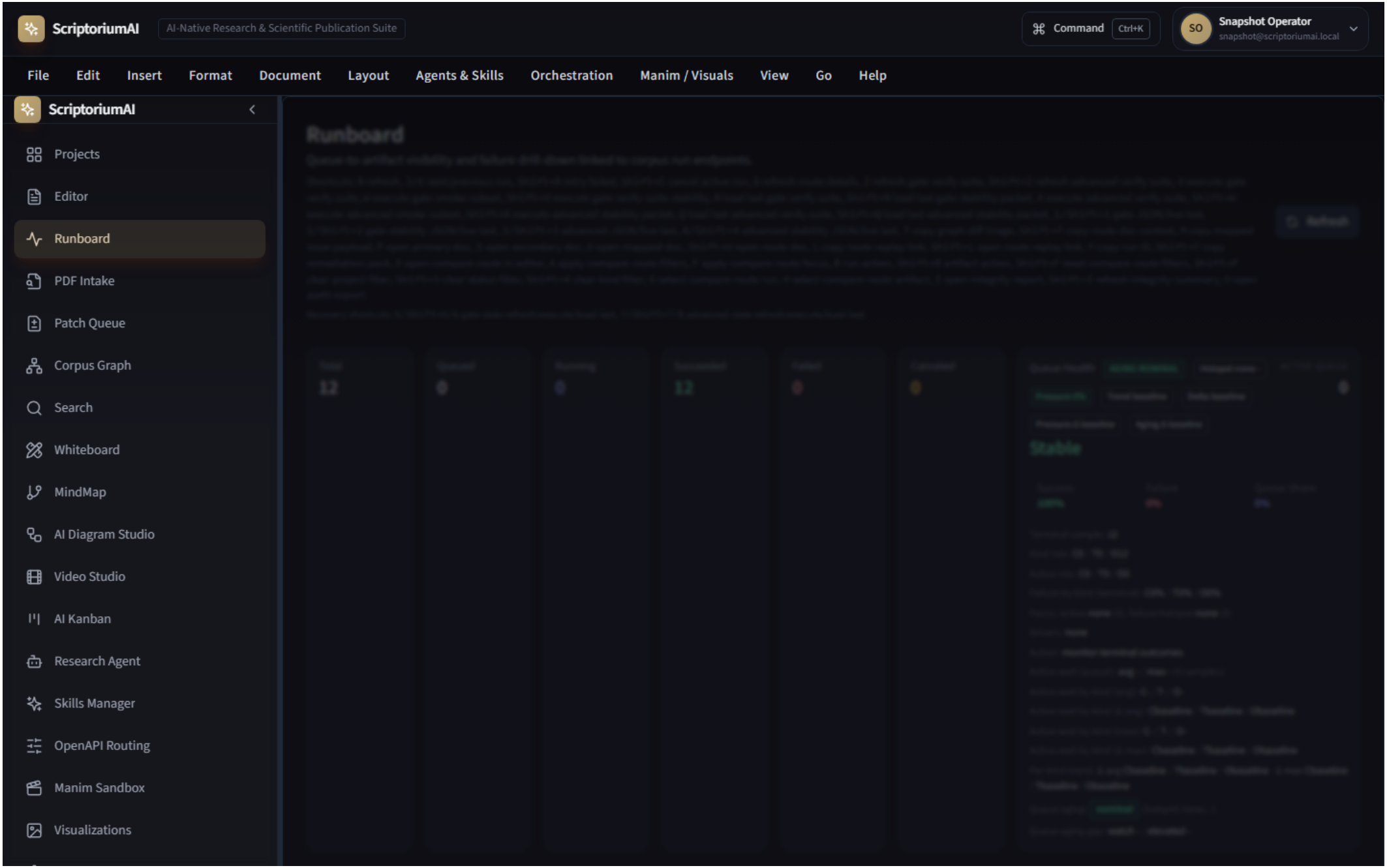
Import Presets JSON

```
Paste JSON array exported from another browser session
```

Import Mode: replace (discard existing)

Import Presets (Replace) Load Export into Import

Direction Max Depth Neighbor Limit Include Relations (CSV)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AI Kanban

Board-oriented triage for AI-assisted workflow, run telemetry, integrity follow-up, and remediation.

AI Scan Workspace | Reset Seed Cards

Backlog 2

pdfdelta compare pipeline probe
Run adapter probe before compare batch. Verify PDFDELTA_MIRROR_PAT…
pdfdelta corpus 2026-03-10

SuperTokens auth-react UI wiring
Wire getSuperTokensRoutesForReactRout…
auth supertokens 2026-03-10

Ask AI to add to Backlog…

Active 1

Paper2All export adapter baseline
Server route + CLI scripts shipped. GPU execution deferred.
paper2all export 2026-03-10

Ask AI to add to Active…

Blocked 2

Corpus integrity gate evaluation blocked
GET /api/corpus/integrity returning blocker_code 4401. Needs schema-pa…
integrity gate 2026-03-11

Whiteboard policy drift escalation
Runboard shows escalation_state=unresolved. Apply…
excalidraw policy 2026-03-11

Ask AI to add to Blocked…

Done 3

FeatureBase widget org slug validation
featurebase support 2026-03-10

LiquidGlass Firefox backdrop fallback
ui glass 2026-03-10

CheatsheetPanel triage surface
ui dashboard 2026-03-11

Ask AI to add to Done…

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Corpus Search

Search corpus entities, filter by type, and inspect lineage neighbors without leaving the app.

Search entities by name, source, or status...
All entity types
Search

Results

0 entities loaded

Real corpus API

No entities found. Try a broader query or switch the entity filter back to “All”.

Lineage Preview

Neighbors and relation summary for the selected entity

Select a result to inspect its lineage neighbors.

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Patch Review Queue

Review pending corpus patch operations, compare fixups, and governance-sensitive changes before they are promoted.

PENDING	APPROVED	REJECTED
2	1	0

Queued patches

Resolve duplicate bibliography label cluster — pending
integrity-remediation · document:alien-echoes/biblio.bib

Normalize concept alias mapping — pending
entity-patch · concept:hyperanthropism

Preserve protected LaTeX block during compare remediation — approved
compare-fix · editor:project-42/main.tex

integrity-remediation — pending

Resolve duplicate bibliography label cluster

Target: document:alien-echoes/biblio.bib

REVIEW RATIONALE

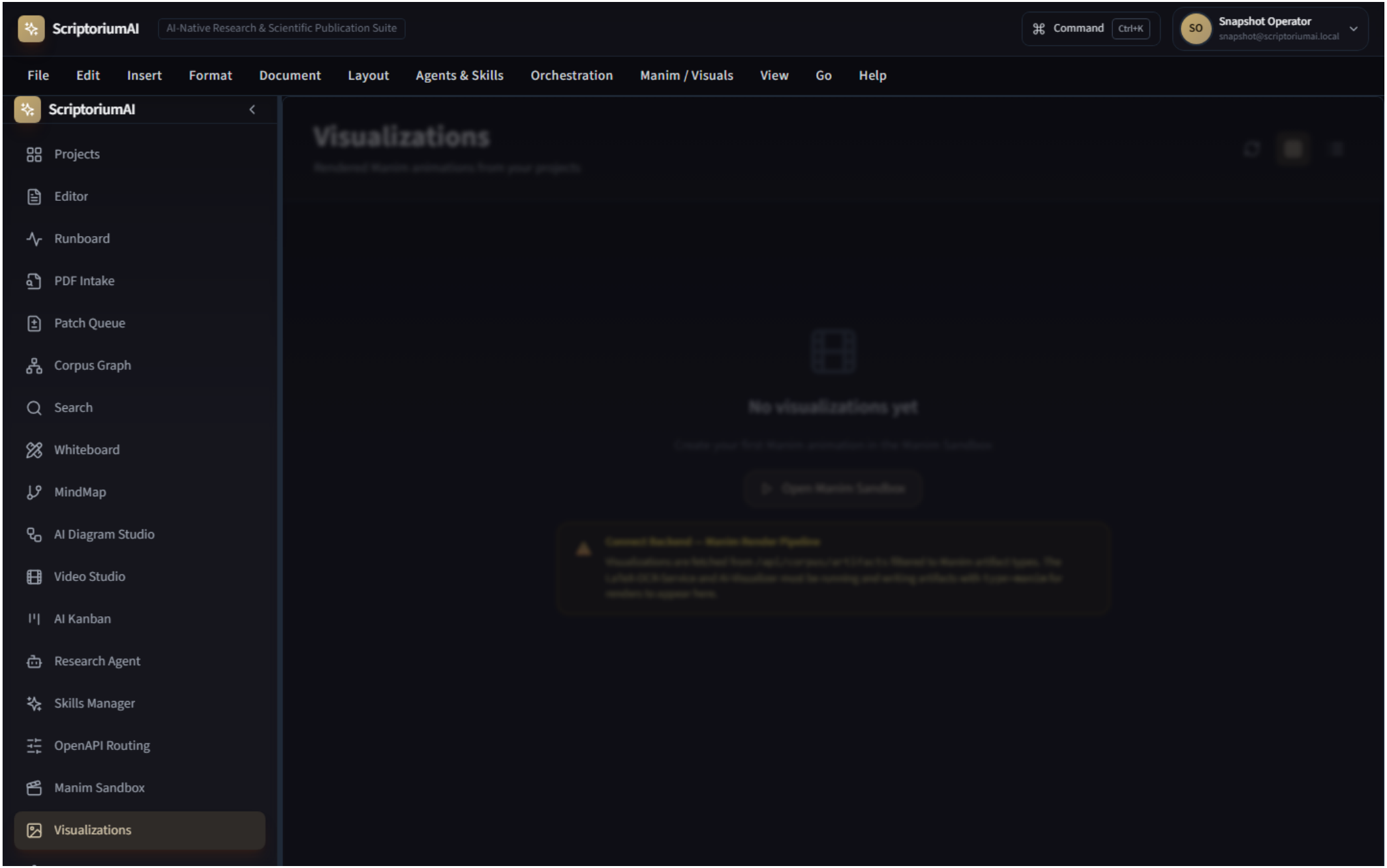
Integrity report flagged duplicate label collision in active compare pipeline.

Created 3/18/2026, 10:10:00 AM

DIFF PREVIEW

```
- @article{tension2026,
+ @article{tension2026a,
  title = {Vertical Tension},
```

Approve Reject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Whiteboard Workspace

Quick whiteboard for corpus-linked diagrams, notes, and visual planning.

Back | Projects | Add Corpus Template | Fit Content | Grid On | Zen On | View Mode | Load Server | Save Server | JSON | Register Artifact

History | Compare | Restore Revision | Import | Keyboard Shortcuts | Copy JSON | Copy PNG | JSON | PNG | SVG | Clear

Status: No server scene found. Local workspace remains active. Server Sync: idle Server Scene: none History Sync: idle History Entries: 0 Elements: 0 Files: 0 Modes: edit Scene Budget: nominal

Autosave Delay: 250ms Reduced Motion: off Workspace Sidebar: closed Embeddable Policy: allowlist Review Status: draft Review Threads: 0 Active Reviewers: 0 Review Sync: idle

Last autosave: 10:18:49 PM Drop local snapshot

No linked scene is loaded yet. You can sketch locally here, open the board from AI Diagram Studio, or save the first scene to attach it to a project-aware context.

Revision: Select revision Total: 0

- Embeddable Policy
- Mermaid Bridge (beta)
- Scene Access Control
- Entity Anchoring

ScriptoriumAI workspace diagnostics

Scene budget: nominal	Autosave delay: 250ms
History entries: 0/0	Policy mode: allowlist
Trusted renderers: 3	Reduced motion: off
Review status: draft	Review threads: 0 (0 open)
Active reviewers: 0	Review sync: idle

Scene budget nominal.

Policy: allowlist · Sidebar: closed | Shortcuts | Load | Save | Workspace

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MindMap View

Read-only corpus projection from Whiteboard scene seeds (SimpleMindMap-compatible payload).

scene id (required) | 200

Refresh Seed | Open JSON | Copy Payload | Copy Outline | Copy Outline + IDs | Copy Rows TSV | Copy Paths | Copy Paths + IDs

Copy Leaf Paths | Copy Leaf Paths + IDs | Copy Leaf Rows TSV | Copy Branch Rows TSV | Copy Branch Paths | Copy Branch Paths + IDs

Copy Node Summary TSV | Copy Depth Summary TSV | Copy Depth Summary JSON | Copy Depth Summary Markdown | Copy Depth Summary JSON Rows

Copy Depth Summary Plain Text | Copy Depth Summary Percent TSV | Copy Depth Summary Percent Markdown | Copy Depth Summary Percent GFM

Copy Depth Summary Percent SQL | Copy Depth Summary Percent SQLite | Copy Depth Summary Percent PostgreSQL | Copy Depth Summary Percent MySQL

Copy Depth Summary Percent SQL Server | Copy Depth Summary Percent Oracle | Copy Depth Summary Percent DuckDB | Copy Depth Summary Percent BigQuery

Copy Depth Summary Percent JSON | Copy Depth Summary Percent CSV | Copy Depth Summary Percent Plain Text | Copy Depth Summary Percent JSON Rows

Copy Depth Summary Percent NDJSON | Copy Depth Summary Percent YAML | Copy Depth Summary Percent TOML | Copy Depth Summary Percent XML

Copy Depth Summary Percent HTML | Copy Depth Summary Percent LaTeX | Copy Depth Summary Percent AsciiDoc | Copy Depth Summary Percent reStructuredText

Copy Depth Summary Percent MediaWiki | Copy Depth Summary Percent Org | Copy Depth Summary Percent Textile | Copy Depth Summary Percent Jira

Copy Depth Summary Percent Confluence | Copy Depth Summary Percent BBCode | Copy Depth Summary Percent DokuWiki | Copy Depth Summary Percent TracWiki

Copy Depth Summary Percent Foswiki | Copy Depth Summary Percent PmWiki | Copy Depth Summary Percent MoinMoin | Copy Depth Summary Percent XWiki

Copy Depth Summary Percent TiddlyWiki | Copy Depth Summary Percent Creole | Copy Depth Summary Percent PukiWiki | Copy Depth Summary Percent UseModWiki

Copy Depth Summary Percent Oddmuse | Copy Depth Summary Percent WikkaWiki | Copy Depth Summary Percent ZimWiki | Copy Depth Summary Percent JSPWiki

Copy Depth Summary Percent TWiki | Copy Depth Summary Percent WackoWiki | Copy Depth Summary Percent TikiWiki | Copy Depth Summary Percent PhpWiki

Copy Depth Summary Percent Ikiwiki | Copy Depth Summary Percent Gollum | Copy Depth Summary Percent Instiki | Copy Depth Summary Percent DidiWiki

Copy Depth Summary Percent Wikidot | Copy Depth Summary Percent VimWiki | Copy Depth Summary Percent Wikitext | Copy Node IDs | Copy Branch IDs

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PDF Intake

Validate the PDF-to-Markdown lane, benchmark canonical PDF sources, inspect provenance-heavy results, and hand off remediation into Search, Runboard, and PDF compare.

Workflow Presets

Quick-start presets for the main PDF-to-Markdown readiness, CLI-parity, and corpus-drift checks.

Active preset: Baseline Probe

Baseline Probe
Fast PDF-to-Markdown readiness and canonical manifest sanity pass without CLI execution.

CLI Parity Smoke
Small bounded run that proves the PDF-to-Markdown CLI path still executes end to end.

Corpus Drift Sweep
Wider manifest scan for missing sources, Markdown drift, and provenance changes.

CORPUS PATH: docs/references/pdfmd-benchmark-cor
TIMEOUT MS: 1200
MAX ENTRIES: 2

☑ Persist
☐ Execute CLI

Load Probe | Run Benchmark | Load Last Benchmark

Adapter Probe

CLI/module readiness for local PDF-to-Markdown adapter candidates.

No probe report loaded yet.

Benchmark Report

Persisted ingestion QA snapshot over the configured corpus manifest.

No benchmark report loaded yet.

Ready

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AI Diagram Studio

AI-assisted diagram planning, contract validation, publish preflight, and routed handoff orchestration for natural-language diagram workflows.

Workflow Presets

Apply a common operator scenario, then refine manually if needed.

Active preset: Editor Embed Review

Editor Embed Review
Fast route-embed planning for local review and contract iteration.

Managed Publish Handoff
Run adapter-backed handoff with managed-object publishing and signed delivery.

Governance Canary
Bias toward faster calibration runs and canary evidence collection.

Architecture Plan

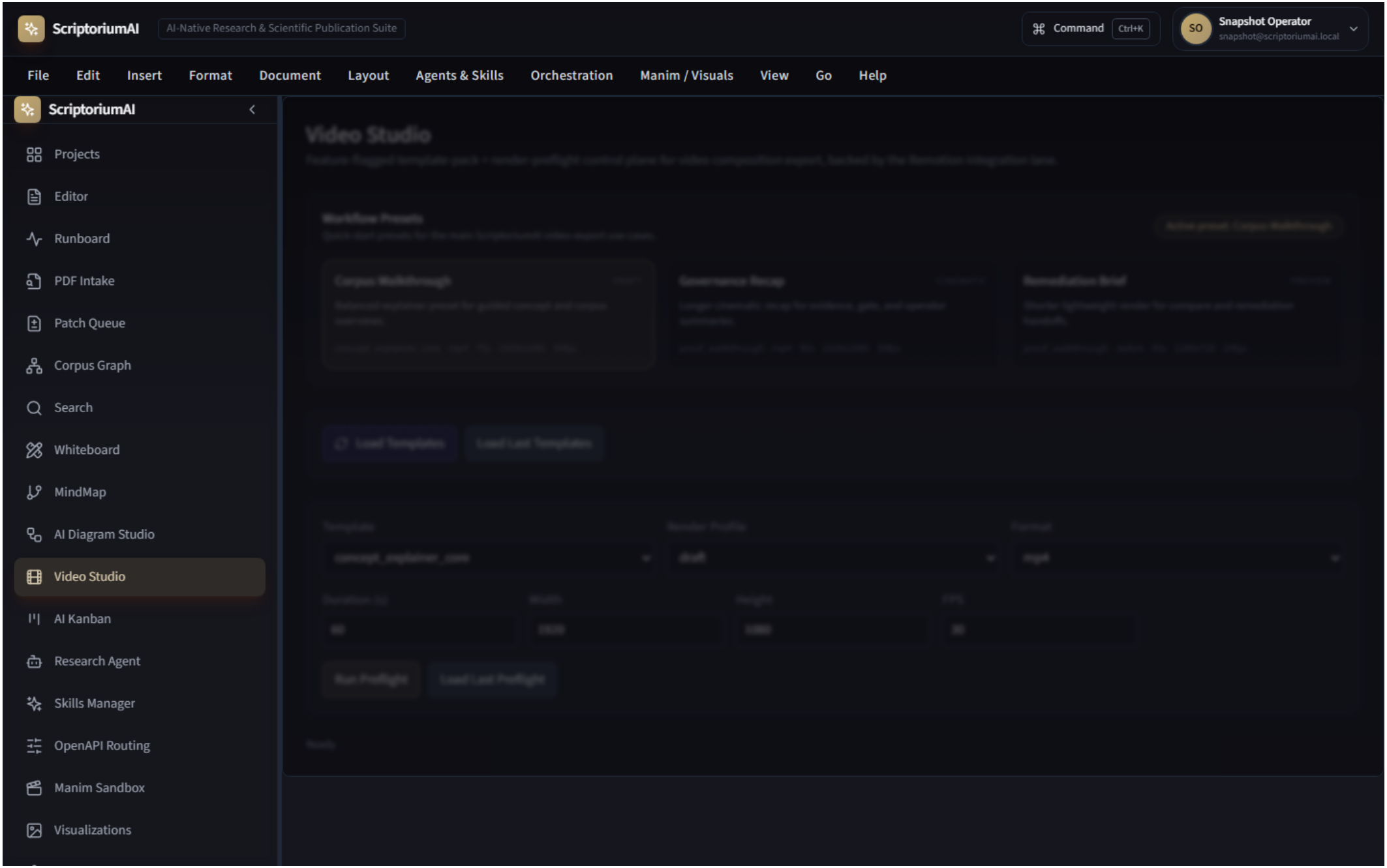
balanced | hybrid_route_adapter | Refresh Plan | Load Last

Artifact Contract

Sync Whiteboard Scene ID | Validate Contract | Load Last Contract


```
{
  "contract_version": "1.0.0",
  "format": "drawio_xml",
  "scene_id": "scene_example_alpha",
  "artifact_uri": "inline://next-ai-draw-io/scene_example_alpha.drawio",
  "inline_document": "<mxfile><diagram name=\"Page-1\"></diagram></mxfile>",
  "entity_links": [
    {
      "id": "nextaidrawio_entity_link_1",
      "entity_type": "Concept",
      "entity_id": "concept_alpha",
      "relation": "illustrates",
      "confidence": 0.95,
      "source": "nextaidrawio"
    }
  ],
```


Handoff Payload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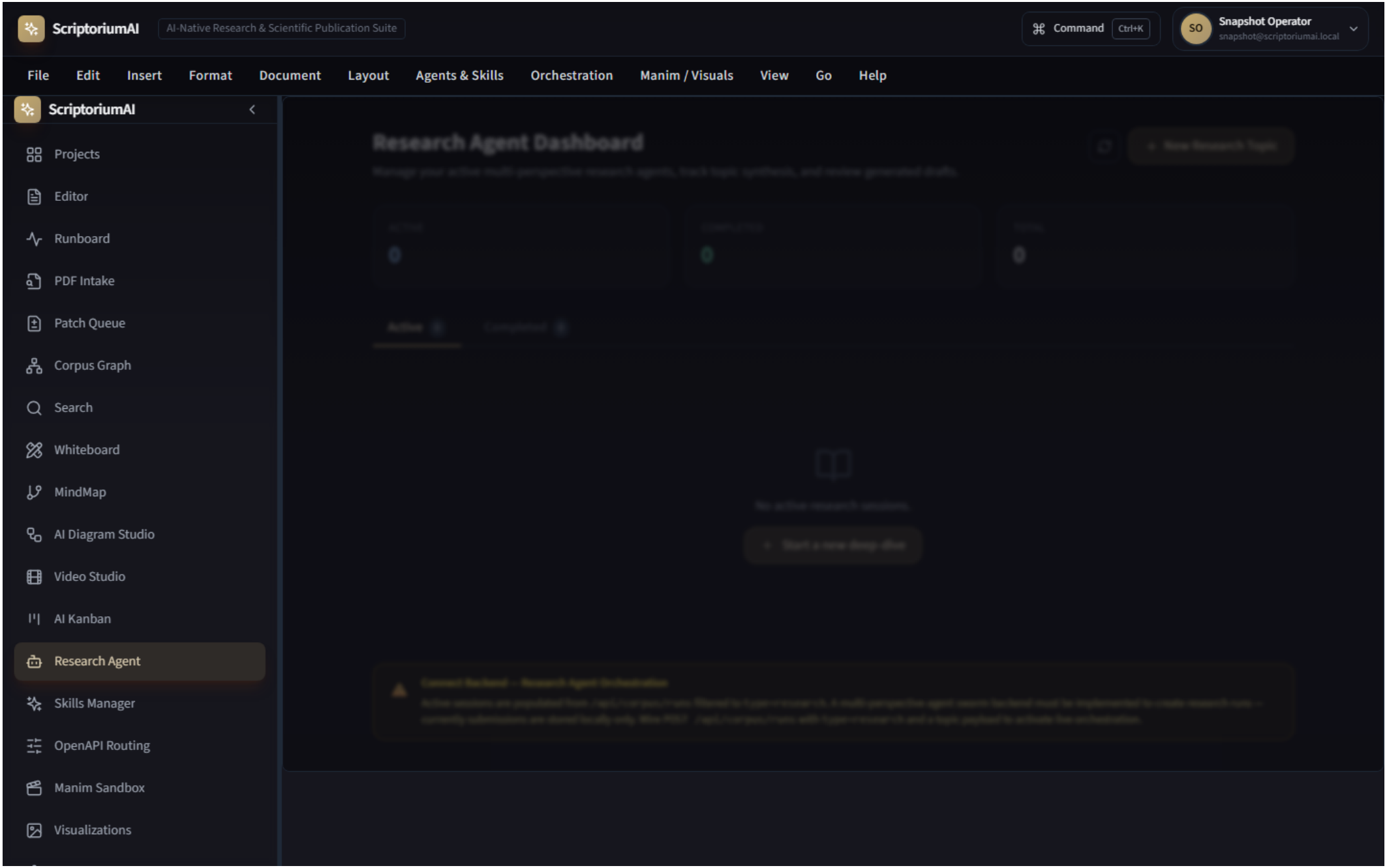
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New Research Topic

Launch a multi-perspective agent swarm to research, discover, synthesize, and review a new topic.

Topic Title *

e.g. Advancements in Quantum Error Correction

Depth Strategy

Standard Literature Review (5-8 pages)

Full literature review with citation graph synthesis.

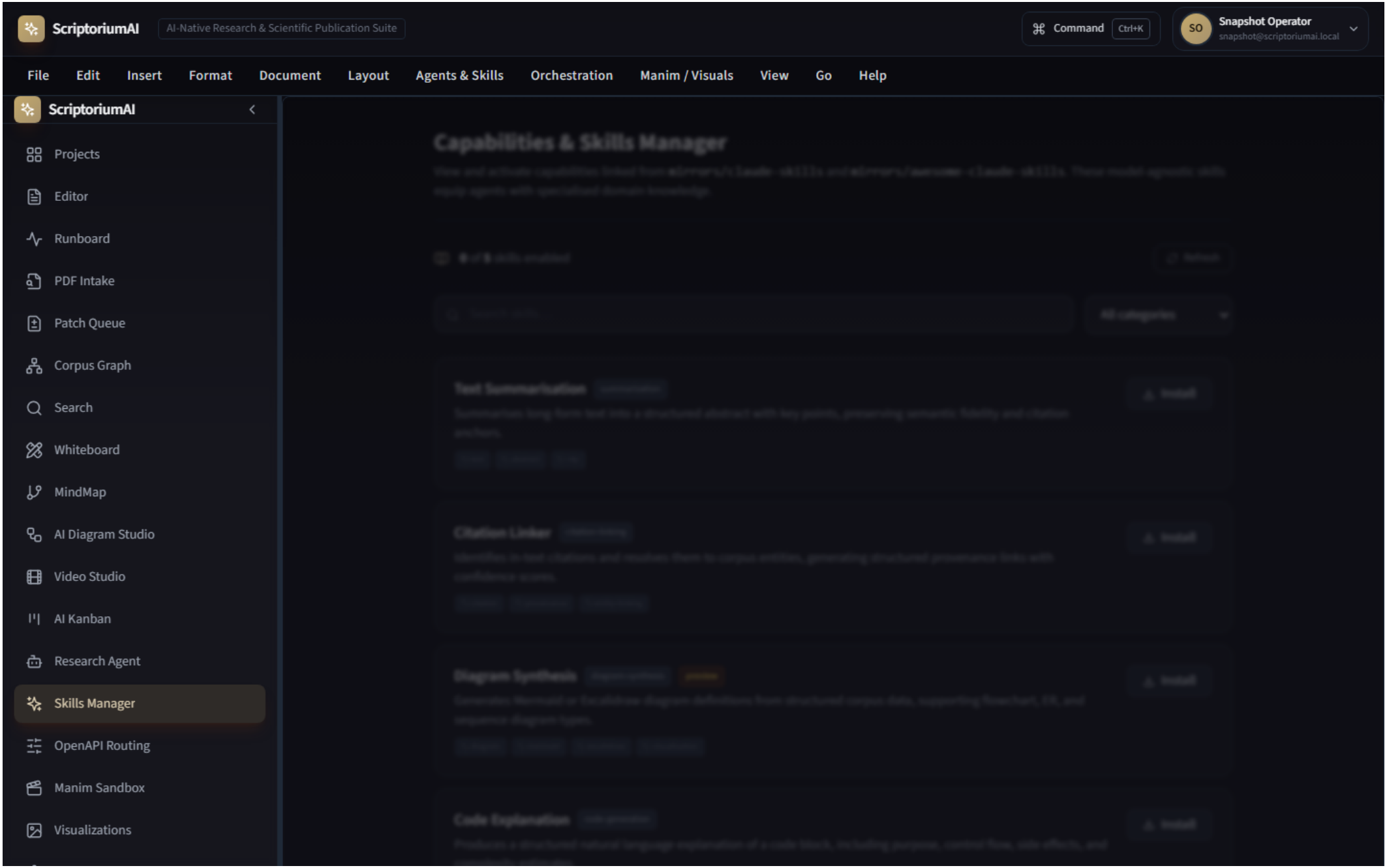
Starting Context & Known URLs (optional)

Paste DOIs, ArXiv links, or specific constraints here... e.g. https://arxiv.org/abs/2401.12345 Focus on fault-tolerant qubit implementations only.

Dispatch Swarm

Connect Backend — Research Swarm Orchestration

Submitting a topic attempts POST /api/v1/research/runs with {"query":"<topic>"}. If the endpoint is not implemented, the session is stored locally in localStorage with status queued. A backend agent orchestration service (LLM-driven multi-pass swarm) must be added to actually run research runs.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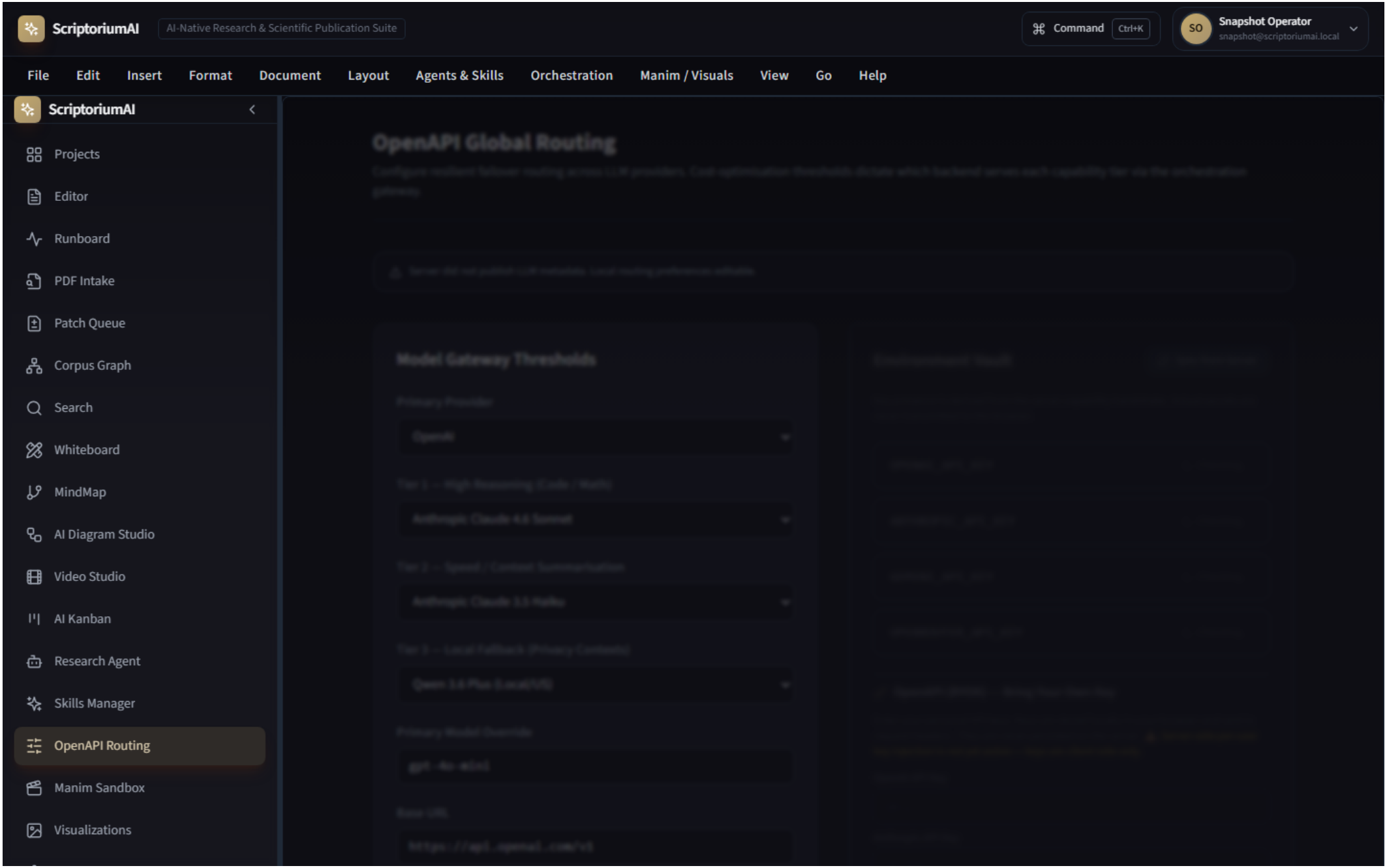
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OpenAPI Global Routing
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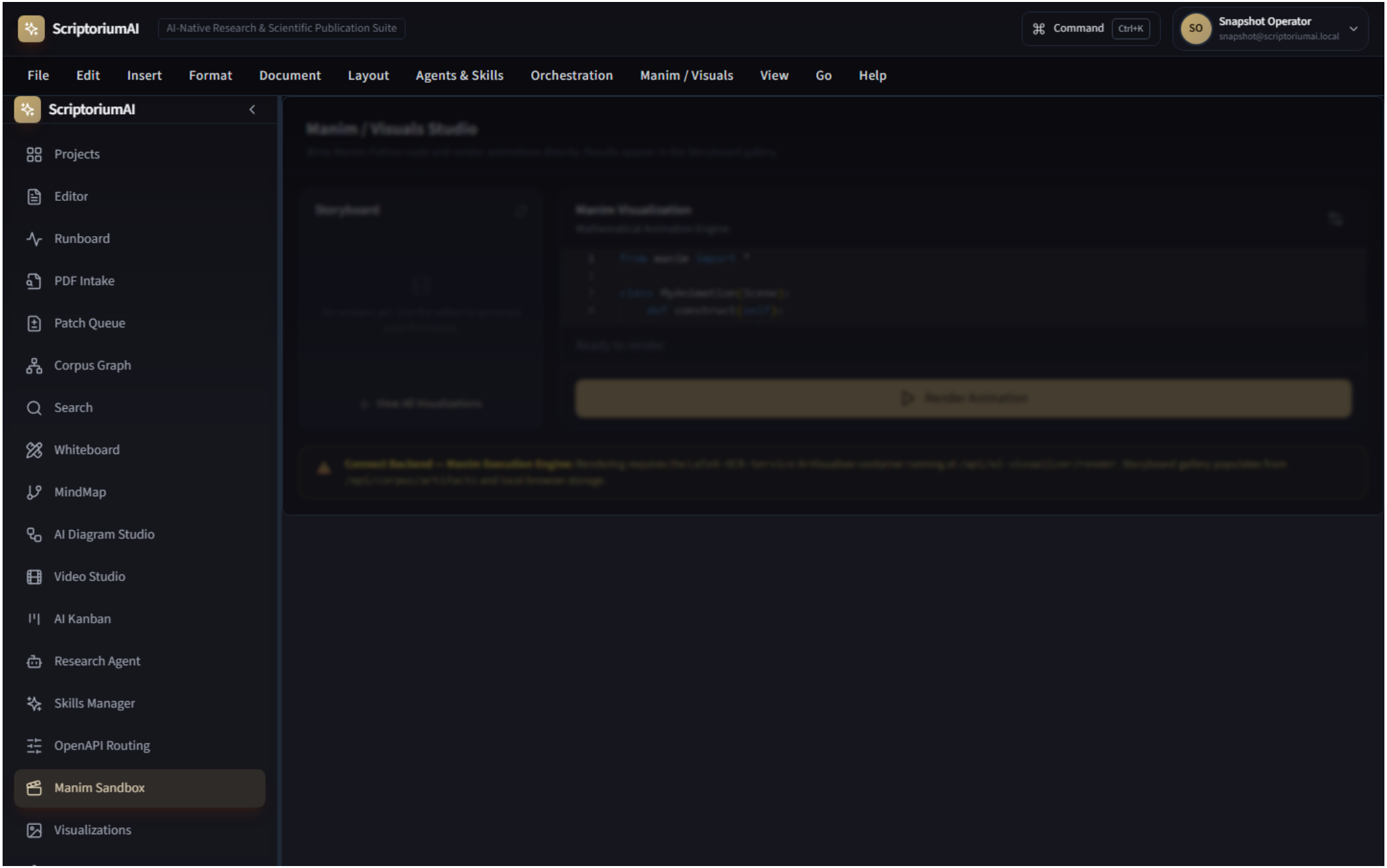
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- AI Kanban
- Research Agent
- Skills Manager
- OpenAPI Routing
- Manim Sandbox
- Visualizations

Settings

Configure your Scriptorium experience

API Configuration

Scriptorium Server URL

http://localhost:3000

Legacy Compatibility Backend URL (Optional)

http://localhost:3001

Usage API Endpoint

http://localhost:3000/admin/usage

Requests will append `/global` for the overall tenant summary.

Usage API Token (Optional)

Bearer token

Include a pre-shared bearer token if the admin endpoint requires authentication.

LLM Provider & Model

Exposed provider/model switching for AI generation tasks. This prepares OpenRouter, self-hosted endpoints, and proprietary API integration.

Provider capability handshake unavailable (Network Error). Local provider options remain editable.

Provider

OpenAI

Global Model ID

Base URL (OpenAI-compatible)