

Vigthoria Workbench — User Handbook

Product guide · Workbench 2.3 / CLI 2.1.4 · English

Functions • Guided workflows • Practical scenarios

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Use the matching user/admin edition. Service contracts and the installed package determine availability.

Help and further information

Official downloads: https://extension.vigthoria.io/ · Account and contracts: https://hub.vigthoria.io/ · CLI installation: https://landing.vigthoria.io/docs/cli/

Available functions depend on the installed version, active product access and configured providers. Current prices and plan availability: https://landing.vigthoria.io/pricing.html

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Start here

Workbench is the local desktop application for your Vigthoria projects, terminals, Assistant, media, campaigns and device context. This guide explains its functions, setup and everyday workflows. Install only the package listed as available for your operating system. Some features are previews or need optional companion components; check the installed version and download information.

Download the installer from https://extension.vigthoria.io/#product-workbench. Install it, open Workbench and sign in with your own verified Vigthoria account. Existing local projects remain your files. General Hub sign-in is free; paid services verify their own contracts. Use a small copy of a project for your first agent task.

1. Open Settings and check the displayed Workbench version.
2. Connect the Hub account. The native browser sign-in returns to Workbench; allow its callback.
3. Open Settings → Agent account. Reuse the connected Hub account for Coder where available. Refresh status. A separate provider OAuth consent can still be necessary.
4. Check that the private CLI is ready. Windows Workbench automatically prepares the verified CLI and private Node runtime; global npm installation is unnecessary.
5. Open Projects & agents, choose a real project folder and create a workspace. Confirm the selected folder above the terminal before submitting work.

Installation, updates and account controls

Use Settings → Updates → Check for updates → Download & install for a published Workbench release. Repair verified CLI repairs the bundled agent client separately. Reopen the agent terminal after repairing the CLI or changing its account/Continuity connection. Repeatedly extracting the downloaded CLI archive will not install commands.

Keep app settings, provider connections and project files separate in your mind. Disconnecting an account is not deleting a project. Use account settings to manage your subscription and wallet in Hub. Do not interpret the top-right account label as proof that every connected product is paid or ready. Use your own account; never borrow an administrator password to gain service access.

Accounts, subscriptions and credits

Your account, product subscription and cloud usage are separate. Hub connects your identity and billing. The selected product grants its own features. Workbench and CLI are clients: installing them does not purchase hosted AI.

Reference monthly prices below are EUR before VAT. Check https://landing.vigthoria.io/pricing.html for current prices and availability; the final checkout amount and your active contract apply. A plan shown with “Request activation” needs confirmation before purchase.

Account / plan	Net EUR/month	Hosted Coder / CLI	Operator Assistant	Hyper-Loop access
Free identity / Community	0.00	No	No	No
Operator Basic	9.99	No	Yes	No
Operator Pro	39.99	No	Yes	No
Operator Autopilot	139.99	No	Yes	No
Coder Developer	29.00	Yes	No	Yes
Coder Professional	79.00	Yes	Yes	Yes

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Account / plan	Net EUR/month	Hosted Coder / CLI	Operator Assistant	Hyper-Loop access
Basic bundle	16.99	No	Yes	No
Enterprise bundle	199.00	Yes	Yes	Yes
Whale bundle	399.00	Yes	Yes	Yes
Admin role alone	No subscription included	Service-specific administration	Administration is separate	Service-specific checks

Operator Autopilot is an Operator plan. Enterprise is a bundle with full Operator, Coder, BMAD and Music Creator. Basic combines Operator Basic and Music Creator. Whale adds standalone GoA, VigFlow Institutional, Finance Institutional and Gaming Pro. Extra cloud usage, infrastructure and individual service limits remain separate. A visible Apps tile is not a product entitlement. Interface availability also depends on the installed client version; if an eligible tool is unavailable, refresh status, check for a supported update or contact support.

Included creation credits renew each paid service month; unused included credits reset. Purchased credits carry over. Annual billing and discounts affect the included amount. Approved promotional credits can have a scope and expiry and are not withdrawable cash. View the current available amount and reservations in Hub; the displayed plan name alone does not show the remaining usage budget.

Before a hosted task starts, the service checks your active account, product access, permitted operation, funded balance, cost limit and capacity. A reservation holds an upper bound; the actual charge can be lower. Purchased-credit fallback needs explicit approval where supported. Refunds, expired access or funding holds can prevent new work. If an outcome is uncertain, inspect the existing run before submitting again.

Navigation and practical capabilities

Page	What you can do	Requirement / boundary
Home	Select a project, inspect account, readiness and recent work	A healthy tile does not replace service authorization
Assistant	Operator, your text provider or a configured local text route; keep project conversations	Operator contract for hosted Operator; own provider for BYOK; local runtime for local route
Productivity	Preview spreadsheets, documents and presentations	Verified companion engine/editor must be included in the installed package
Device & memory	Enable project memory, keep decisions, preview context, pair scoped clients	Explicit project grant; local runtime and browser setup where needed
Private AI	Public workflow planning and separate local private sessions	Online planning uses account/service checks; offline private tools need installed local components
Create	Creative V2 brief planning and reviewed image/video/audio generation	Agent access for planning; configured media provider or separately entitled hosted route
Campaigns	Plan in Operator; execute approved social jobs through the local worker	Correct connected platform account, approved schedule, computer awake and online
Projects & agents	Workspaces, terminal panes, project files and tools	Hosted agent requires identity, product access, funded budget and capacity

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Page	What you can do	Requirement / boundary
Activity	Run receipts, Assistant/media jobs and publication results	An unknown outcome is not a successful completion
Apps / Settings	Open connected products, manage accounts, keys, memory and updates	Each product keeps its own access requirements

Projects & agents: a first code review

Choose V3 Agent Solo for a single agent, V3 Agent + Dev for an agent and development pane, or another installed preset for the relevant terminal layout. The V4 preset is an optional external runtime and needs its own installation; selecting it does not install or validate Python, dependencies or inference.

Set Name and Root path, then Create workspace. Browse the file tree. The project-folder control changes the workspace root; Apply & restart terminals restarts terminals, so save ongoing work first. Terminal resize is not a request to rerun your startup command. Shell, Git, development and log panes are ordinary local processes: commands entered there can affect the selected project with your operating-system rights.

Begin with a bounded request in the Main Agent, for example: “Review the CORS configuration in this project. Identify relevant files, explain the risk and propose tests. Do not edit files yet.” The CLI sends selected sanitized text files to a private cloud mirror; this is hosted work, not an offline scan. Review the proposed edit set and command approvals before allowing changes. Validate changes in your own project and inspect the report. Do not treat an agent's prose as proof that tests passed.

The Comfort prompt sends a brief to the selected running agent. Project tools can expand without restarting terminals. Use Report for execution evidence; Community for owned repository operations; Health for connectivity; Templates for matching a brief; Hyper-Loop for routed analysis and supported browser-compatibility checks; Creative for media planning; GoA Enterprise for approved device requests. Feature visibility is not a service grant. Template matching is not deployment. Browser-compatibility analysis is not evidence of an actual end-to-end run in every browser.

The local project architect produces a read-only plan first. Review the exact JSON, selected project and proposed operations before approving an application. Revisions need fresh approval. Supported validation runs in an isolated copy; failed steps stop subsequent work and roll back tracked changes. Unsupported project types and unverified validation require the Main Agent/manual workflow instead. This local architect is distinct from the separately contracted GoA Enterprise service.

Assistant: choose where your conversation runs

Create a conversation, select Operator, BYOK or a configured local route, then send a small request. A new route starts a new conversation. For Operator, verify the connected identity and entitlement. For BYOK, configure the HTTPS text endpoint, model and key in Provider keys; text generation charges that provider account. BYOK text does not automatically provide desktop tools or media generation.

Use Review project context before sending local context. A completed answer can become a reviewed media brief or be handed to the selected project's Main Agent. The handoff is another agent task with its own approvals and billing checks. Stop requests cancellation where supported; it does not prove that remote provider work stopped. Inspect Activity before sending again after an interruption. Conversations are stored locally and are not a cross-device history service. The current Assistant has no local history export interface.

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Productivity preview

Vigthoria Tables (Vxel), Documents (VWrite) and Presentations (VDeck) create and edit local copies where their verified companion components are available. Select a project, application, title and format; create/open a copy, edit, save and inspect the output path. Tables covers xlsx/csv/tsv; Documents lists docx/txt/md/odt/rtf/pdf; Presentations lists pptx/deckcraft. A listed format is not a guarantee of round-trip fidelity. Complex formulas, macros, charts, layout and effects may change during conversion: keep originals and inspect exported copies in the intended reader. An engine unavailable/integrity error needs a package with that component, not a paid AI upgrade.

Device & memory

Enable memory only for the selected project. Record stable decisions, review proposed context and choose whether to hand it to Assistant or the project agent. Local project memory is separate from hosted Continuity. Disabling it revokes its scoped local grants. A paired MCP-capable IDE can retrieve granted context and send it to its configured model without another Workbench preview: pair only trusted clients. Grants are revocable and currently expire after one hour. Browser pairing also needs the supported extension/native-host setup. Pairing does not authorize arbitrary shell execution or device settings changes.

Configure a user-owned loopback text runtime in the local text settings when that route is needed. Availability is checked independently of hosted AI. Compute contribution and GPU admission are disabled in the current device preview; installing Workbench does not donate your computer's resources.

Private AI

For budget briefing, register review or a document packet, request a public workflow without confidential files, review the signed steps, then open the separate private session. Select confidential sources only there. Reviewed offline workflows can be used without online planning. The optional approved public Qwen3.5-2B CPU package enables local free-form questions; proprietary Vigthoria model weights are not installed. No cloud fallback processes private questions.

Use source-preserving text review, exact CSV totals or completeness checks, inspect the evidence and export only to an approved location. Performance & Coaching is a local analysis workspace where included; its presence does not certify medical or selection decisions. Local private processing is not a promise of whole-OS confidentiality. Stop and clear is not secure erasure of RAM, swap, backups or exported copies. Organisations still decide document access, retention and endpoint controls.

Create and media providers

Prepare a storyboard, production or asset brief, review it and send it to the Main Agent where entitled. For actual media generation, connect the correct media provider, select its supported model and parameters, review the prompt/cost and explicitly generate. Supported adapter families are OpenRouter images/video, OpenAI-compatible images, fal.ai and Replicate image/video/audio. The chosen endpoint/model determines actual capability and pricing; this is not a universal adapter for every API.

BYOK media is charged by the provider separately from Vigthoria Credits. Keys stay in the operating-system credential vault; Linux needs an unlocked Secret Service-compatible vault. Model discovery does not prove a key works or buy a generation. Review resulting images, audio and video, then save/use the output. Project requests live under .vigthoria/media-requests; outputs under .vigthoria/media-output; key-free receipts under .vigthoria/media-results. Unknown submissions retain their request identity and are checked rather than automatically recreated.

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Campaigns and GoA Enterprise

Prepare the campaign calendar, captions, media and schedule in Operator, then approve the intended posts. Connect the target social account in the Workbench local console. The packaged local adapters support Instagram, Facebook, X, TikTok and YouTube subject to platform/account/media constraints. Start the worker deliberately, inspect results and Pause when finished. On Windows an enabled/reconciling worker keeps Workbench in the tray when its window closes. Use Quit Workbench to stop it. It cannot publish when the computer is asleep, offline or the application has quit. An uncertain publication must be reconciled before another post.

GoA Enterprise pairing is separate from campaign work: Connect this Workbench, enter the short-lived pairing code in GoA → Devices and keep the panel open for requests. Choose the local project, review each supported project brief, then Approve or Decline. Pairing shares the brief, not local project files; an approved agent handoff can subsequently use its normal cloud-sharing path. Handed off is not completed. Disconnect and revoke removes the device connection.

Hosted Continuity and settings

Settings → Project memory connects a separately provisioned Continuity subscription/credential. Confirm its pricing and provisioning requirements with support before purchase. Coder/Operator payment alone does not provision this connection. Choose the project ID, connect the credential, check quotas and reopen hosted-agent terminals. Save structured checkpoints and use bounded recall. In an agent terminal, /compact saves/compacts the selected conversation through Continuity; pinned decisions remain subject to the server's explicit budget checks.

Owner export and deletion remain available after subscription expiry while data is retained. Export before deleting. Deletion requires the correct project ID and current revision; repeat an uncertain write only with its original operation identity. Disconnecting removes the local credential, not cloud memory. General settings also control workspace auto-approve, provider keys, updates, diagnostics and optional V4. Auto-approve can authorize consequential agent changes; it does not authorize campaign posts or bypass payment and media approvals.

Guided everyday scenarios

Understand an unfamiliar project

1. In Projects & agents, select the project folder and create a V3 Agent Solo workspace.
2. Check the displayed folder and account. Ask: “Explain the entry points and main modules. Do not edit files.”
3. Compare the answer with the named files and use the Report panel to review the run.
4. Ask a focused follow-up only after confirming the project context. A conversation answer is not proof that the application has been executed.

Make a small code change

1. Save a Git commit or independent backup. Describe one concrete behavior and the expected result.
2. Ask the Main Agent to explain the intended change before applying it.
3. Review file edits and requested commands. Approve the operations you intend to run.
4. Inspect the returned diff, run the relevant project checks and open the changed behavior locally.
5. If another tool changed a file during the run, review the conflict instead of overwriting it. Keep the original run reference if the connection drops.

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Turn a conversation into a reviewed media asset

1. Open Assistant, choose the intended route and draft a non-confidential brief.
2. Review any project context before sharing it. Hand the approved brief to Create or the selected project's Main Agent.
3. For generation, connect the correct media provider and confirm the model, prompt, parameters and price.
4. Inspect the completed output and save it to the intended project. A draft or accepted submission is not a completed image or video.

Plan and publish a campaign

1. Prepare the calendar, captions and assets in Operator. Confirm the destination account and schedule.
2. Review and approve the posts. Connect the corresponding social account in the local Campaigns console.
3. Start the worker while the computer is awake and online. Check each publication result in Activity.
4. Pause when finished. If publication status is uncertain, reconcile that job before attempting another post.

Review a confidential spreadsheet

1. Choose the separate Private AI session and confirm the required local components are ready.
2. Select only the approved confidential sources there; do not attach them to a general cloud conversation.
3. Request a supported operation such as exact CSV totals or a completeness check.
4. Compare the evidence with the source and export only to an approved destination. Retain originals when using preview office converters.

Continue work across sessions

1. Keep the same project folder and review the latest local changes.
2. For local memory, save relevant project decisions and review what will be shared with connected tools.
3. If hosted Continuity is provisioned, check its project ID and quotas, then save or recall a structured checkpoint.
4. On returning, confirm identity, context and current budget before starting a new hosted task.

Everyday examples and completion checks

Use case	Suggested route	Review before calling it complete
Explain a CORS risk	Projects → Main Agent, analysis-only brief	Relevant files, concrete explanation, proposed test; no unapproved edits
Fix a small bug	Main Agent with focused goal	Approved diff, actual test result, local verification
Draft a campaign	Assistant/Operator → reviewed campaign	Connected account, captions, asset rights, approved timing and publication receipt
Produce an image	Create → media provider	Model/prompt/cost approval, completed provider result and saved asset
Review confidential CSV totals	Separate Private AI session	Correct source, exact totals, local output and human review
Continue another day	Same project + provisioned Continuity	Saved checkpoint, correct project ID, recalled constraints and available funding

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Do not delete the project or reinstall the whole app to solve a funding denial. Preserve the run receipt and distinguish identity, entitlement, budget, capacity and provider state.

Troubleshooting by cause

Symptom or code	Meaning	Next step
Hub connected; agent unavailable	General identity and agent service connection differ	Settings → Agent account → connect the existing Hub identity; refresh status
CLI missing	Private runtime absent or invalid	Settings → Updates → Repair verified CLI; reopen the agent terminal
NATIVE_FUNDS_INSUFFICIENT	Available funded budget/credits do not cover the reservation	Check funded invoices, available allowance and existing holds in Hub; contact support with the run reference
NATIVE_PAID_SUBSCRIPTION_REQUIRED	Verified subscription funding missing on a route requiring it	Activate valid funding or contact your organisation administrator about an approved support allowance
NATIVE_PRODUCT_REQUIRED	Product access is absent or expired	Check the exact product contract, not only the plan name or Admin badge
GPU_BUDGET_EXHAUSTED	Platform safety reserve exhausted	Support must restore platform capacity/funding; logging in again will not fix it
NATIVE_ACCOUNT_INACTIVE	Account inactive, unapproved, unverified or suspended	Resolve account status with the administrator
NATIVE_WALLET_CONTRACT_REQUIRED / NATIVE_PRICING_EXPIRED	Route contract or verified price evidence unavailable	Support must repair the route; do not bypass the check
Session rejected / 401	Credential expired, invalid or revoked	Refresh the connection, then sign in if needed; keep tokens private
Capacity / rate limit	Queue, concurrency or request limit	Wait for existing work to finish; avoid repeated parallel submissions
Unknown / quarantined outcome	Submission may have reached the provider	Inspect Activity/receipts and reconcile the existing request before submitting again
Project changed during run	Local files changed after the upload snapshot	Review local changes and cloud result; start a fresh scoped run instead of overwriting

Older clients can show one generic funding-safety message for several of these cases. Provide support with app/CLI versions, time and timezone, request/run reference, selected service, sanitized error and a minimal reproduction. Do not send passwords, provider keys, private account files or a whole confidential project. “CLI ready” and “signed in” prove installation/identity, not funded execution.

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