



Avellio

THE RESULTS-FIRST INSPECTOR

User Manual

Results-first inspection for Adobe InDesign



Avellio 2.0.0

Describes plugin 2.0.5 source review

Documentation edition · 30 October 2026 · Revision 7

Inspect. Review. Decide. Verify.

For Adobe InDesign 2026 · UXP panel

Source-edition documentation · Revision 7

Contents

1. About this edition
2. Requirements and installation
3. Activate a license
4. Find your way around the panel
5. Choose scope and run an inspection
6. Read findings and make review decisions
7. White Space: rivers and composition
8. Texture and Copyfit
9. Styles and the Style catalog
10. Reset one supported style override
11. Typography rules and editorial context
12. Language policy and locale reference
13. Show evidence and clear diagnostic marks
14. Explore, Preview, Apply and Revert
15. Freshness, rescanning and safe cancellation
16. Profiles, settings and team standards
17. Publication and InDesign Book workflow
18. Reports, privacy and support material
19. Tables, footnotes and other coverage limits
20. Troubleshooting
21. Delivery checklist and accepted boundaries
22. White Space sensitivity and measurement reference
23. Full Style catalog, Override Map and colour tools
24. Typography policy, protected profiles and semantic evidence
25. Profile library: save, transfer, upgrade and restore
26. Solver alternatives, live frame fit and saved proposals
27. Publication integrity, structural evidence and recovery
28. Logs, support copying and performance interpretation
29. Keyboard navigation, panel state and operator-only tools

Documentation label 2.0.0 · actual plugin build 2.0.5 source review. This guide preserves that distinction throughout.

1. About this edition

This manual explains the current Avellio 2.0 UXP workflow: inspect a document, review evidence, make an explicit decision, and verify the result. The documentation tab is named **Avellio 2.0.0**. The actual plugin described here is **2.0.5 source review**. These are different identifiers: the tab groups the 2.0 documentation; the build identifies the installed software.

This edition was checked against the 29 October 2026 source. The frozen 2.0.5 package has recorded macOS acceptance for ordinary-document workflows. The earlier installer excludes the newer Typography recommendations, which still require installed-panel validation.

The manual is for designers, editors, production artists and prepress teams familiar with InDesign text frames, stories and styles. Control names are given in English. The panel also supports German, French, Spanish and Czech; changing the interface language does not change the publication's analysis language.

Working rule: Inspect, review, then apply only a justified change. Inspect again after changing the document. A finding is evidence to evaluate, not an instruction to repair everything automatically.

Start with the amount of detail you need

- **Learn the workflow:** Learning Guide explains the working model, a first small inspection and everyday decisions.
- **Understand a coloured mark:** Typography Colour Atlas shows all 26 rule colours with examples, exceptions and next steps.
- **Choose a real job:** Workflow scenarios cover client proofing, books, annual reports, magazines and multilingual work.
- **Try it safely:** Practice exercises use text you can create in a disposable document; exact counts are not promised.
- **Look up a term:** Working glossary explains story, copyfit, locale, override, freshness and related concepts.

Choose your route

Goal	Start here
First safe session	Chapters 2–6 and the separate Quick Start Guide
Review composition	Chapters 7–8
Understand style inconsistency	Chapters 9–10
Review language-sensitive typography	Chapters 11–12
Make a controlled correction	Chapters 14–15
Inspect a multi-document publication	Chapter 17
Move from Avellio 1.1	The separate Migration Guide
Diagnose an unexpected result	Chapters 18–21
Advanced controls, metrics, library, queues and operator reference	Chapters 22–29

2. Requirements and installation

Avellio 2.0 is a **UXP panel**, plugin ID `com.avellio.inspector.v2`. Its manifest requires desktop **Adobe InDesign 2026, version 21.0.0 or later**. This is the declared loading minimum, not a promise that every newer host/OS combination has been tested. It is not the ExtendScript Loader + Engine package used by Avellio 1.1.

Use the supplied, trusted CCX package for an installed copy. Install it using the supported Adobe installation flow provided with that package. Open InDesign and locate **Avellio 2.0** in the host's plugin/panel interface. Adobe's exact installation prompts depend on the installed Adobe tooling; do not rename a ZIP to CCX or bypass its manifest validation.

Customers do not need Node.js or Adobe UXP Developer Tool to operate the installed CCX panel.

Keep a known-good package and your non-secret profile exports before updating. Adobe rejected a direct 2.0.1-to-2.0.0 downgrade in the recorded test. Do not assume that installing an older CCX transparently restores an earlier state.

3. Activate a license

Use the license key supplied with your purchase or trial email.

1. Open **License** in the panel footer.
2. Expand **Activate license**.
3. Select the provider shown in your purchase or key email: **Lemon Squeezy**, **Gumroad**, or **Avellio Direct Trial** for a supplied trial key.
4. Paste your license key into the key field.
5. Choose **Activate license** and wait for the result.
6. Confirm that the panel shows **Active** before continuing with licensed operations.

Check the provider explicitly rather than relying on the preselected option. For a supplied trial key, the activation steps are the same; select **Avellio Direct Trial**.

If activation does not complete

Check the key and provider against the original email, check your internet connection, and read the message displayed in **License**. If the panel requests verification, choose **Verify license now**. If the key email is missing, check your spam folder and the address used for the purchase or request.

If the problem continues, contact license@avellio.app with the displayed message, plugin build and InDesign version. Mask the key in screenshots and diagnostic attachments; do not publish it.

4. Find your way around the panel

The three main areas are **White Space**, **Styles** and **Typography**. They filter one shared findings list and inspector. Switching areas or opening **Findings**, **Composition**, **Style catalog** or **Language & rules** does not itself run another inspection.

Control	Purpose
Active profile / Settings	Review the profile, thresholds, rules and language policy.
Findings	Review the shared prioritized list and selected finding.
Composition	Read White Space summaries, Texture and Copyfit coverage.
Style catalog	Browse available paragraph and character styles; manage Style Map views.
Language & rules	Review typography language policy and enabled rules.
Professional details	Reveal additional evidence and advanced review controls.
Publication	Collect or serially inspect already open documents.
Logs	Activity, failures, timings, self-check and diagnostic report export.
Scope & inspection options	Define the next run's scope and included inspections.
License	Enter your key, activate and check the displayed status.

The panel distinguishes **Next inspection** from **Results from**. Changing the next scope does not change the provenance of results already displayed. The displayed build number is useful when asking support to reproduce a problem.

5. Choose scope and run an inspection

Open a saved working copy, expand **Scope & inspection options**, and choose the modules to include. White Space covers rivers, texture and copyfit; Styles covers style use and overrides; Typography covers enabled editorial rules. Disabled modules are not inspected and must not be interpreted as clean.

Scope	What to check before running
All Pages	The active document is the intended document; large documents can take longer.
Selection	Select text or a suitable text frame first. Empty or unsupported selections may be refused.
Current Spread	Confirm the visible spread in InDesign.
Page Range	Enter one-based document page positions, for example 1–5, 8, 12, rather than assuming printed section labels are positions.

The threaded-story option expands intersecting scope to complete linked stories. This can deliberately include text outside the selected pages. Verify **Results from** after the run. A page range without whole-story expansion must not be represented as an entire-publication audit.

Choose **Inspect** or **Update inspection** as presented by the current panel state. The action begins host extraction and the included analyses. While running, it becomes a cancellation action. Wait for completion or the confirmed cancellation state before starting another operation. Cancellation discards partial inspection output; a partial run is not a completed clean report.

6. Read findings and make review decisions

Start with the highest relevant severity and read the inspector's explanation, evidence, affected context and available action. Severity describes urgency; the rule's indicator colour identifies its category. Do not interpret colour alone as severity.

Filter **Show** by area or module and **Review** by open/all/reviewed/addressed/dismissed. Open findings include unreviewed items and reviewed items deliberately kept open. Related evidence and possible root causes are review aids, not proven diagnoses.

Decision	Effect
Dismiss this occurrence	Hides that occurrence from the open queue without editing text.
Reviewed — keep open	Records a conscious decision while retaining open work.
Mark as addressed	Records a local review status; it does not prove a correction.
Exclude category in this document	Applies a document-local category exception if the active team policy permits it.

The last three controls can require **Professional details**. Team standards can restrict exceptions. A lower visible count after dismissing or filtering is not evidence that the document improved. After a real edit, run a fresh inspection and compare the scope and enabled modules.

7. White Space: rivers and composition

White Space combines **Rivers**, **Texture** and **Copyfit**. Use its quick filters to move between those findings. An area marked **not included** was excluded from the accepted run. **Update required** means existing evidence is no longer a safe basis for a new layout action.

A river is a supported corridor of whitespace through composed lines. Avellio uses actual InDesign geometry and scales relevant tolerances to local type size. It suppresses unstable zig-zag candidates rather than treating every visual coincidence as a river. Editorial intent, narrow measures and composition constraints still need human review.

1. Select a river finding and read its location and severity.
2. Use the available location/mark action to inspect the actual spaces.
3. Compare the result with the intended column measure and typography.
4. If an eligible **Preview fix** is offered, follow the controlled workflow in Chapter 14.
5. If no safe alternative exists, make a deliberate manual layout decision and inspect again.

Do not adjust an unrelated paragraph just because it is the current InDesign insertion point. The selected compatible finding determines the repair target. River reduction must be supported by a measured improvement in the target's river count or burden, not merely a better global score.

8. Texture and Copyfit

Texture describes the distribution of text density, rhythm and whitespace. Its panel preview is analytical evidence, not an object inserted into the InDesign page. Density variation may be deliberate: a heading, pull quote or narrow sidebar is not automatically a defect.

Copyfit includes overset stories, short last lines, widows/orphans and unusually tight or loose composition. Inspect the linked story, frame boundary and surrounding paragraphs. A change that improves one paragraph can displace another; review those side effects before applying a candidate.

Coverage matters. Unavailable, omitted or lower-bound counts are not zero findings. Do not compare quality scores from different scopes, settings or module combinations as if they measured the same material. Where the panel cannot establish complete nested-text coverage, it withholds an overall score rather than certifying unchecked structures.

9. Styles and the Style catalog

Open **Styles** → **Style catalog** to inspect paragraph and character style definitions and available usage evidence. Browsing the catalog does not run the complete inspection or apply a style to document text. A catalog's live information and a completed inspection are different views; check their scope and freshness before comparing counts.

Opening the catalog and activating a style row are different actions: activating a Paragraph or Character style row explicitly selects it and shows its supported uses with diagnostic marks. To select a set for a later **Show selected** operation, use the row checkboxes. Showing a style does not assign that style to source text. Chapter 23 describes the full catalog, Override Map and colour workflow.

Style findings can describe local overrides, extreme values, structural differences or review-only evidence. An override may be intentional. Read the affected property and the source of the evidence before deciding to reset anything.

Style Map and frequency heatmap

Style Map gives styles stable identity colours. Style Frequency Heatmap uses relative usage intensity; its heat colour is not a permanent replacement for the style's identity colour. Choose the relevant paragraph/character styles and supported map scope, then explicitly show the visualization. A capped or unavailable character-style range count is not proof that a style is unused.

Issue marks and Style Map share the existing Avellio marking layer. Showing issues replaces a Style Map, and showing the map replaces issue marks. **Clear issue marks** does not clear an active Style Map; use its own **Clear Style Map** action. Editing the palette changes the diagnostic presentation, not the document's style definitions.

10. Reset one supported style override

An eligible inspector card offers **Preview reset** for one confirmed, exact local override. Supported numeric/boolean properties include relevant size, leading, tracking, scale, spacing, indentation and keep/decoration settings where the exact range and property are supported. A font name, ambiguous baseline, review-only finding or nested table/footnote target is not automatically eligible.

1. Inspect the property, expected value and actual value.
2. Choose **Preview reset** only if the difference is unintended.
3. Review the live document change. The card says the preview is not committed.
4. Choose **Revert** to restore the captured value, or **Apply** to keep the supported change.
5. Inspect again and check nearby composition.

This changes one supported local property, not the paragraph/character style definition and not every override in the document. Other document actions above a preview's Undo checkpoint can make Apply or Revert unsafe. If refused, read the message and use InDesign Undo deliberately; do not repeatedly force the operation.

11. Typography rules and editorial context

Typography analyzes enabled rules from the scoped snapshot. It is not a grammar service, spellchecker or fact checker. The current rule registry contains **26 rule IDs**, rather than the Avellio 1.1 reporting vocabulary.

Family	Examples in this build
Basic spacing and repetition	Repeated spaces, repeated words, trailing spaces, spaces before punctuation
Quotes and punctuation	Straight/smart quotes, three-dot ellipsis, punctuation spacing, inverted punctuation, repeated punctuation, dash usage
Language and semantic conventions	Number–unit spacing, one-letter word breaks, prepositions, dates, number formats, currency, abbreviations, capitalization
Composition and structure	Hyphen ladders, soft returns, empty paragraphs, manual indents, repeated tabs, explicit layout breaks, Japanese/Korean line boundaries

Rule availability does not imply equal confidence in every language or structure. Review the context and active locale. Three dots may be literal code; a manual break may be a deliberate title; a repeated word may be editorially valid. Work on the text deliberately in InDesign when the inspector offers no supported correction. The 1.1 Safe Clean menu and its report families must not be assumed to exist unchanged in this UXP workflow.

Read the new Typography recommendation

The findings row shows compact advice; select the finding for the full explanation. **Suggested replacement** contains **Found** and **Suggested** samples. **Review in context** provides a next step without guessing replacement text. Neither card applies or copies a correction.

Read **Text locale** as the language/region used for analysis, independently of the interface language. **und** means language-neutral. **Locale date order** explains a convention; **Observed dominant pattern** records usage in comparable text, not a mandatory editorial standard.

The sample legend is ^{sp} ordinary space, ^{nb} nonbreaking space (ordinary or narrow), ^{tab} tab and ^{br} break. These symbols visualize existing text; do not type them into production copy. An exact sample can be shorter than the surrounding sentence; read the document context too.

Concrete proposals are limited to runs of ordinary spaces, exactly three periods, and supported unambiguous calendar-valid dates with a four-digit year. For example, an **en-US date-order** finding may propose 23/10/2026 → 10/23/2026, retaining the separator. 03/04/2026 is ambiguous and receives advice without a guessed replacement. This does not verify that the date is factually correct. Quotes, units, numbers, names and other rules receive specific contextual guidance.

After document or policy changes, **Rescan to refresh this recommendation** replaces outdated advice. A missing proposal is a valid outcome. Review the meaning, locate the occurrence, edit manually when justified, then inspect again. Marking a finding as addressed does not edit it.

Remember the rule colour

The coloured dot beside a rule uses the same RGB value as the current plugin's Typography indicators. **Colour identifies a rule; urgency is stated separately.** Some rules share a colour. Always read the name. The atlas expands each row into a concrete example, a possible editorial outcome, an intentional exception and a verification step. Its examples do not promise an automatic text correction.

Style Map identity colours, frequency scales, override categories and White Space river severity have separate meanings. Use their own explanations rather than treating every colour as the same legend.

Current rule reference

The default urgency below comes from the current registry. A saved team standard can change urgency and enabled rules. These are detection/review rules, not a list of automatic text-replacement commands.

Rule ID	Default	What to review
 Repeated spaces DOUBLE_SPACE	Medium	Repeated normal spaces; distinguish deliberate alignment from accidental spacing.
 Repeated word REPEATED_WORD	High	Adjacent repeated words; verify meaning before deleting one.
 Straight quote STRAIGHT_QUOTE	Low	Straight quotation marks in prose; code and measurements need context.
 Three-dot ellipsis ELLIPSIS_SEQUENCE	Low	Three separate dots where an ellipsis may be intended.
 Number–unit spacing UNIT_SPACE	Medium	Number–unit spacing under the resolved language convention.
 Trailing space TRAILING_SPACE	Low	Spaces at a line/paragraph boundary that may be production debris.
 Hyphen ladder HYPHEN_LADDER	Medium	Repeated hyphenated line endings in the composed text.
 Space before punctuation SPACE_BEFORE_PUNCTUATION	Medium	Extra preceding spaces, accounting for locale-specific punctuation.
 Czech one-letter break CZECH_SINGLE_LETTER_BREAK	Medium	One-letter word breaks and configured short-word house style.
 Locale quote style SMART_QUOTE	Medium	Quote pairing/orientation under the active locale.
 Space after punctuation PUNC_SPACE_AFTER	Medium	Punctuation-following spacing and the surrounding token context.
 One-letter word break PREPOSITION	Medium	Supported short preposition/word breaks that require contextual review.

Rule ID	Default	What to review
 Inverted punctuation INVERTED_PUNCTUATION	Medium	Opening inverted punctuation in supported Spanish contexts.
 Date format DATE_FORMAT	Low	Date-pattern consistency and locale expectations, not factual date validity.
 Number format NUM_FORMAT	Low	Decimal/grouping conventions and mixed numeric presentation.
 Currency format CURRENCY_LOGIC	Medium	Currency symbol/code placement and spacing.
 Abbreviation logic ABBR_LOGIC	Low	Abbreviation spacing and relevant numeric/unit contexts.
 Capitalization logic CAPS_LOGIC	Low	Comparable capitalization patterns; editorial intent remains decisive.
 Repeated punctuation REPEATED_PUNCTUATION	Low	Repeated punctuation; expressive or quoted usage may be intentional.
 Dash usage DASH_USAGE	Low	Hyphen/dash usage in prose and numeric-range contexts.
 Forced line break SOFT_RETURN	Low	Forced line breaks that may interfere with normal composition.
 Empty paragraph EMPTY_PARAGRAPH	Medium	Empty or whitespace-only paragraphs used instead of spacing policy.
 Manual indent MANUAL_INDENT	Medium	Leading spaces/tabs that may replace paragraph indentation.
 Repeated tabs CONSECUTIVE_TAB	Medium	Repeated tabs that may create fragile alignment.
 Special layout break LAYOUT_BREAK	Low	Explicit column/page/frame breaks; assess their layout purpose.
 Japanese/Korean line boundary CJK_LINE_BREAK	Medium	Supported Japanese/Korean prohibited line-boundary contexts.

12. Language policy and locale reference

Panel language and typography language are independent. The interface supports English, German, French, Spanish and Czech. Typography can resolve language **automatically from paragraph language**, or use an explicit policy. Choosing a policy does not rewrite InDesign's language attributes or translate the document.

The current registry has **44 explicit entries: 43 language/regional choices plus Language-neutral** (und), with automatic resolution as a separate mode. The choices include:

Group	Registry IDs
English	en, en-US, en-GB, en-AU, en-NZ
Czech and Slovak	cs-CZ, sk-SK
German	de-DE, de-AT, de-CH
French	fr-FR, fr-CH, fr-CA
Italian	it-IT, it-CH
Spanish	es-ES, es-419, es-AR, es-CL, es-CO, es-PE
Portuguese	pt-PT, pt-BR
Other European choices	nl-NL, pl-PL, sv-SE, hu-HU, da-DK, nb-NO, fi-FI, ro-RO, hr-HR, sl-SI, el-GR, bg-BG, et-EE, lv-LV, lt-LT, ga-IE, mt-MT
Swiss multilingual	mul-CH
Japanese and Korean	ja-JP, ko-KR
Neutral	und

Unknown or missing paragraph language falls back to neutral rather than borrowing an unsupported nearby regional convention. In mixed-language work, inspect representative paragraphs and confirm the resolved policy before drawing conclusions from quote, punctuation, number or date findings. Registry membership is not a blanket editorial certification for every convention in a language.

13. Show evidence and clear diagnostic marks

Inspection and panel navigation do not automatically add page objects. Showing evidence is an explicit document action. Depending on the finding, the inspector offers an exact text/river display or paragraph context. Paragraph context identifies a containing paragraph, not a character-level error.

Show filtered and **Show this rule** use existing exact anchors. Group operations skip context-only/layout-only findings and ranges that cannot be safely anchored. The group planner caps a request at **1,000 ranges**; native write guards can impose additional limits. Read applied/skipped counts instead of assuming every visible finding was marked.

Conditional Text indicators remain visible on screen and do not print. The owned conditions must not hide source text or change composition. They can still alter the document's diagnostic state and dirty flag; saving can retain them. Marking is therefore different from a read-only scan.

Use **Clear marks** / **Clear issue marks**, or **Clear Style Map** for its active map. Foreign user-authored conditions are outside Avellio's ownership. If a stale document blocks adding marks, cleanup can remain available; finish cleanup and inspect again. Before delivery, check that the intended diagnostic view is cleared and verify the layout in InDesign.

14. Explore, Preview, Apply and Revert

The solver offers constrained alternatives for eligible composition findings. Its goals include reducing rivers, fixing widows/orphans, reducing overset, improving texture uniformity and balancing composition. A goal's name is not a guarantee that a safe candidate exists.

Explore fixes temporarily tests candidates against recomposed InDesign geometry and restores captured paragraph properties after each candidate. It can therefore be computationally expensive even though it is designed to leave no lasting change. Do not edit the target document while evaluation is running.

Candidates must improve the relevant goal while remaining inside configured tracking/scaling and side-effect budgets. Checks include line-count change, surrounding reflow, new widows/orphans, overset and hyphen stacks. A higher global score alone is insufficient.

1. Select one compatible finding and use its offered **Preview fix**, or open the supported Explore workflow.
2. Read the target, goal, measured Before/After values and any refusal reason.
3. Determine whether the preview is **panel-only** or a **live preview** in InDesign. Typographic alternatives are panel-only; supported frame-geometry previews can be live.
4. Choose **Revert** to finish without retaining a live change, or **Apply** to commit the selected alternative.
5. Wait for verification/rescan and check the original issue and surrounding text.

Apply revalidates the document, scan freshness, target and captured properties. A typographic candidate changes supported target properties such as tracking, glyph scaling or permitted hyphenation. A **frame-geometry** candidate instead expands the verified terminal text frame's bottom boundary while preserving paragraph typography. Read the candidate's strategy before applying; neither strategy rewrites style definitions. Native Undo grouping is guarded and host-dependent. Read any grouping limitation rather than assuming every failure can be undone identically.

During a live preview, competing targets, scans and marks are locked until Apply or Revert. Logs remain available; **Back to results** returns to the preview. If the document changed or another Undo action intervened, stop and follow the refusal message instead of applying stale evidence.

15. Freshness, rescanning and safe cancellation

Inspection captures a document-specific composition fingerprint. A text, style, frame or composition change can make evidence stale. Actions revalidate identity and relevant geometry; an unchanged visible panel is not proof that an old result is still safe.

When you edit in InDesign, finish the edit and choose **Update inspection**. Confirm the completed scope and settings. Changing a filter, opening another area or marking a finding does not itself replace the completed inspection with a new one.

Only one guarded operation should own the document at a time. Wait for confirmed cancellation or completion before switching documents or requesting another repair. If an operation refuses a stale or missing reference, preserve the working copy, clear owned marks when safe, and inspect again. Avoid running Avellio 1.1 and 2.0 against the same document concurrently.

16. Profiles, settings and team standards

The six built-in inspection profiles are **Editorial QA**, **Book / long-form**, **Magazine**, **Annual report**, **Newspaper** and **Narrow columns**. They combine module selection, scope defaults, typography rules and composition constraints. Custom/local/imported profiles add versioned team policy and approved category exceptions.

Choose a suitable starting profile, inspect the settings, and test a representative small scope. A narrow-column profile can reduce over-reporting where the measure is inherently constrained. Book and annual-report presets use more conservative composition limits. A preset is a starting policy, not an acceptance certificate.

Profile actions distinguish saved values from an unsaved form draft. **Save** validates and activates the saved profile without scanning. **Export** copies the saved profile, not unsaved edits. **Rescan with active settings** applies the chosen settings and immediately inspects an active document; without a document they apply to the next scan.

Export/import uses validated clipboard packages. Built-ins must be duplicated before local changes. On an ID/version conflict, explicitly choose to keep the existing profile, import as a copy, or replace it. Local rollback restores retained profile revisions, not InDesign document text. Export supported profiles before changing installations.

17. Publication and InDesign Book workflow

Publication collects completed document results into a content-minimized aggregate. **Its export retains the publication label and document names for drill-down**, although source text, geometry, paths and raw style/master names are omitted. Treat those names as potentially confidential and review the report before sharing. Starting a session does not open, save, scan or close documents. Give the session a useful local name and, optionally, an expected document count. If using structural signatures, opt in before the relevant complete scans.

Inspect already open documents

1. Open the intended documents yourself and choose **Publication**.
2. Use **Refresh open documents** and explicitly select the queue.
3. Confirm compatible profile/rule settings. Publication's queue deliberately uses **All Pages + White Space + Styles + Typography**, independently of your next single-document scope/module choices.
4. Choose **Run queued scans**. The queue activates documents serially and captures completed summaries.
5. Review each terminal status and restoration status. Retry only the failed/cancelled items you select.

The queue attempts to restore the document active when it began. An error or restoration failure must remain visible and be resolved manually. Do not interpret a queue with failed documents as complete publication coverage.

Use an active InDesign Book

Choose **Read active Book**, inspect chapter status, then **Queue open chapters**. Only exact chapters already open in InDesign enter the manual queue. Closed, missing, locked, out-of-date or unknown chapters remain untouched. **Select all open** can include documents outside that Book; use it only intentionally.

Add, complete and export

For a manual workflow, add the current fresh completed inspection with **Add current results**. The session checks compatible configuration, enabled modules and complete scope. Pause/resume preserves retained summaries. **Complete** freezes the current collection; an ongoing collection exports a clearly labelled draft. Completing a session is not a guarantee that every expected chapter was inspected. Verify expected coverage and warnings before sharing its report.

18. Reports, privacy and support material

Use the report export in **Logs** for a comprehensive diagnostic **JSON** report copied to the clipboard. Publication has a separate aggregate report. The old 1.1 Typography CSV / Override CSV / Fix TXT workflow must not be assumed to describe the current panel.

The **single-document diagnostic exporter** omits document names, paths, source text, word lists, sensitive snippets and free-form log details. It retains technical evidence such as the plugin/build, scan provenance, included modules, aggregate findings, structured diagnostics and timing information. A retained pre-Apply report may be available only for its matching active document; it is not a new post-change audit.

Other exports have different privacy boundaries. **Publication includes document names and the publication label. Colour maps include style names/group paths. Copy last issue copies the actual warning/error message.** None of these should be treated as identical to the minimized single-document JSON. Review their content and any screenshot before sharing.

Document analysis runs locally. For activation, follow Chapter 3 and read the privacy information available in the License panel. A screenshot or document you voluntarily send can disclose more than the privacy-safe exporter. Review all attachments before sharing and mask license keys. Do not use a generated manual as a replacement for the bundled privacy notice or purchase terms.

19. Tables, footnotes and other coverage limits

The current nested-text notice is important. Table and footnote Styles can receive read-only inspection/navigation where supported, while their inner geometry, marking and repairs remain unavailable. Some scopes cannot verify their inventory. Read the exact notice: do not silently treat omitted text as inspected.

An overall score or quality reference capture can be unavailable when coverage is partial. This is intentional. Inspect those structures separately in InDesign and record the gap in your production checklist. The presence of a style entry is not proof of a complete geometry audit inside a table.

Other boundaries include unsupported/ambiguous exact anchors, unknown language conventions, locked/stale targets, intentional overrides and composition that has no safe candidate within budget. Avellio supplements InDesign Preflight and human proofreading; it does not verify image links, colour management, factual accuracy or PDF conformance as a complete replacement.

20. Troubleshooting

Symptom	Check and next step
The panel cannot load	Verify InDesign 21.0 minimum, package identity and Adobe's installer message. Use the UXP package rather than the old Loader.
The panel asks for a key	Open License , choose the provider shown in your key email and follow Chapter 3.
Activation is disabled	Select a valid provider and enter a key; finish any operation already running.
Missing key email	Check spam and the email address used for the purchase or request; contact support if necessary.
No findings appear	Check the actual scope, included modules, filters, review status and completion state. Zero visible rows alone does not certify a clean document.
New marks are refused	Update stale evidence; confirm exact anchors, the active document and any preview lock. Read skipped-range counts.
Clear marks does not clear the map	Use Clear Style Map for the active map's ownership.
Preview fix is unavailable	The finding can be manual-only, stale, unsupported or have no safe candidate. Read the inspector.
Apply / Revert is refused	Check document identity, changes and the Undo checkpoint; use InDesign Undo deliberately if instructed, then inspect again.
A large scan is slow	Start with a smaller representative scope; distinguish extraction, analysis and marking timings in Logs. Do not treat old RC6 timing samples as new machine guarantees.

Open **Logs** → **Run self-check** to verify panel/host readiness. Developer / QA tools are separate from normal document work; do not connect automation controllers or run calibration actions on client documents without understanding their purpose.

21. Delivery checklist and accepted boundaries

Before final export:

1. Finish or revert any live preview.
2. Run a fresh inspection with the intended scope, modules, profile and locale policy.
3. Review remaining high-priority findings and deliberate exceptions.
4. Clear owned issue marks or the Style Map and verify source text remains visible.
5. Check overset, threading, tables, footnotes and other omitted structures manually.
6. Run InDesign Preflight and human editorial/design review.
7. Save the intended document version, retain any required privacy-safe report, and export using the publication's PDF preset.

Recorded macOS acceptance covers the frozen 2.0.5 installed package and ordinary-document workflows. The newer Typography recommendations have source and automated evidence; their installed-panel validation is pending. It does not grant transparent downgrade support, every-settings retention or final public release approval. These boundaries are part of the documentation rather than hidden assumptions.

22. White Space sensitivity and measurement reference

Use **Settings** → **White Space & solver sensitivity** when the default profile produces evidence that does not match your publication's measure or house style. Change one relevant setting, apply it, inspect a representative scope again, and compare like-for-like results. A lower count after raising a threshold is a policy change, not proof that source text improved.

Setting	Units / permitted range	Meaning and practical effect
Minimum river span	3–12 lines	Required corridor length. Raising it suppresses shorter alignments; lowering it admits shorter patterns for review.
Maximum horizontal drift	0.1–2 em	Allowed movement between neighbouring corridor spaces relative to local type size. Raising it admits more sloped/variable paths.
Short final line below	5–40%	Maximum ending width relative to the widest non-final line in the same column. Narrow columns use a conservative ceiling of 10%.
Minimum paragraph lines	3–12	Minimum complete paragraph length for visual short-ending review; it is not a widow/orphan definition.
Rag variation threshold	15–70%	Normalized variation of eligible non-final left-aligned line widths. Raising it requires stronger variation before review.
Terminal column below	10–75%	Terminal line-count ratio for comparable captured containers. It does not determine whether an intentionally short final column is wrong.
Allow subtle glyph scaling in solver	On / Off	Permits eligible solver alternatives involving horizontal glyph scaling. This checkbox does not itself alter InDesign.

The basic stored White Space policy uses 15% short-ending width, three minimum paragraph lines, 35% rag variation and a 50% terminal-column ratio; an active profile or saved customization can differ. The built-in profile summary is the practical starting point. Advanced internal solver limits and score weights can also be carried in validated profiles; do not look for a visible control that the current panel does not expose.

Composition details and the score

Open **White Space** → **Composition** and choose a module's **Details** to read its metrics. **Review** and the count chips return to the one shared findings queue. Opening or closing Details does not rescan, mark or create a second result set.

The combined composition score requires White Space **and** Styles in the same accepted run. It is a 0–100 composition indicator, not the percentage of all document errors found. Focused scans, missing evidence and partial nested-text coverage can prevent a valid combined score. Do not compare the score across changed profiles, scopes or module selections without stating that change.

Module states are also specific: **Not scanned** means there is no accepted snapshot; **Not included** means White Space was excluded; **Update required** means the run is stale; **Unavailable** means the required retained module evidence is missing. **Clean** means there are no open findings in that fresh module summary, after the applicable local review decisions. It does not assert that no findings were originally detected, that dismissed items were repaired, or that omitted structures are error-free.

Rivers Details shows detected paths and High + Critical / Medium / Low counts. Under Professional details the selected finding can expose confidence, continuity, impact, angle and residual. These measurements describe detector evidence; they are not a probability that an editor must change the text.

Texture measurements

Choose a page in **Texture preview** to inspect its density cells. The preview stays inside the panel. Large grids can be display-sampled; this is a rendering simplification, not a claim that the source was rescanned at lower accuracy.

Measurement	Correct interpretation
Estimated density	Area estimated from word bounding boxes, not exact rendered glyph outlines.
Rhythm	Leading/baseline consistency in comparable story, style and size groups; Not assessed is not zero consistency.
Column alerts	Captured physical columns classified as overdense.
Density variance	Variation in estimated texture; a smaller value alone does not certify a better design.
Whitespace entropy	Distribution complexity of inter-word whitespace, not a standalone quality grade.
Rag / balance assessed and skipped	Which eligible comparisons ran and which were excluded.
Empty physical columns	Observed empty containers when topology is captured; partial/unavailable topology is stated explicitly. Editorial intent is not inferred.

Copyfit measurements

Overset stories counts affected threaded stories; **Overset characters** counts their hidden text. **Widows** identify final paragraph lines isolated at a later frame/column top; **Orphans** identify first lines isolated at an earlier frame/column bottom. **Short endings** are a separate visual measure and do not require a boundary crossing.

Under Professional details, read tight/loose lines, audited stories, short-ending coverage and skipped reasons. **Sibling-column depth** compares occupied depths of sibling columns in the same frame; it is not a left-versus-right facing-page balance score. A partial paragraph, protected role, unsupported alignment or unavailable reference measure can be excluded rather than assigned a false clean result.

23. Full Style catalog, Override Map and colour tools

Choose a catalog section and understand its counts

Open **Styles** → **Style catalog**, then choose **Paragraph**, **Character**, **Overrides** or **Style health**. Paragraph and Character tables distinguish definitions from scoped usage. Their style paths include grouping context; two equal-looking names are not necessarily the same style identity. A selected style can show its based-on path, paragraph/range count, character count and page count where that evidence is available.

Catalog pages show up to **100 definitions**. Use **Previous styles** / **Next styles** to reach the rest; paging is not a deletion or a smaller scan scope. A **Definitions only** catalog must not be interpreted as confirmed zero use. For character styles, incomplete/capped range capture prevents a trustworthy **unused** label.

Activating a style row selects it and explicitly shows supported uses. Checkboxes instead collect styles for **Show selected**. A row's **Colour** swatch is its identity colour; **Heat** is the independently measured frequency colour.

Show exactly the intended map

1. Choose **Paragraph** or **Character**.
2. Choose **Style colours** for identity or **Frequency** for relative usage.
3. Select **Whole document** or **Last scan**. Last scan uses complete paragraphs represented by a fresh scan; it is not an arbitrary text substring. Whole document can work before Scan.
4. Choose **Show all**, check styles and choose **Show selected**, or activate one style and use its supported selection action.
5. Read the mapped scope and any skipped/unavailable targets. Use **Clear** / **Clear Style Map** to finish.

Frequency uses paragraph-use counts and character-range counts as separate scales; they are not directly interchangeable. It uses relative/logarithmic normalization, so one overwhelmingly frequent body style does not make every rarer style look identical. A single populated bucket is deliberately shown as frequent. Colours measure use, not defect severity, and changing Frequency does not overwrite saved identity colours.

More and colour editing

Open **More** → **Display options** to adjust **Colour intensity** or **Heatmap intensity** from **30–100%**, then choose **Set**. Frequency also offers **Accessible palette: On/Off** and its rare-to-frequent legend. **Refresh catalog** explicitly refreshes live definitions; it is not a full replacement scan. **Clear selected**, **Clear paragraph** and **Clear character** selectively remove the corresponding active Style Map conditions, leaving other mapped styles where possible. They do not reset saved colour preferences or edit the style definitions. Use the map's general clear action to remove the complete active visualization.

Click an identity swatch to open the colour editor. Use its wheel, saturation, brightness or the six-digit HEX field. A valid colour can preview the existing owned marks in the layout. **Enter** accepts the current colour; **Escape** cancels/restores it. Leaving the popup or clicking outside normally accepts the current valid colour, so use **Escape** deliberately when you want cancellation. This edits diagnostic appearance, not a fill/stroke value in the underlying style definition.

Saved documents keep local colour preferences partitioned by document path; unsaved documents have session-only preferences. A moved or newly saved document can therefore have a different local association. Do not assume that a map is embedded into a customer file as portable plugin settings.

With Professional details enabled and identity mode selected, **Export colours** writes a colour-map JSON into its text area. Transfer it to the destination document and choose **Import matching colours**. Import matches the style kind and unique grouped path; missing, duplicate or ambiguous matches are skipped, and invalid packages are rejected. Inspect the matched/skipped feedback before showing the map.

Colour-map exports include style names/group paths. They omit document copy and the native document path, but are not content-free or identical to the diagnostic report. Review confidential style names before sharing.

Override sensitivity and Override Map

In **Overrides**, choose **Strict**, **Normal** or **Conservative**. Normal ignores No Break and language differences; Conservative also ignores tracking/kerning. The individual **Ignore No Break**, **Ignore Language** and **Ignore Tracking / kerning** controls can customize those exclusions. These are detection policy changes and require a new Scan. They do not remove formatting or repair an override.

Override Map is distinct from identity Style Map and Frequency. **Show all overrides**, **Character** and **Paragraph** highlight verified native ranges in fixed diagnostic classes: **Critical** → **Geometric** → **Styling**. Character marks use exact ranges; paragraph overrides use a whole native paragraph summary. When ranges overlap, the highest class wins rather than layering contradictory colours. Counts describe mapped ranges and can differ from the number of property findings. Use **Clear Override Map** for that visualization.

Automatic GREP, nested or drop-cap formatting with unresolved provenance is incomplete/review evidence, not automatically a confirmed local override. **Style health**, Meso / Macro consistency and hygiene summaries expose evaluated, partial and skipped evidence, including inheritance, consensus and protected-role gaps. Review-only advisories do not prove a repair and can intentionally carry no score penalty. Fonts, colours, languages and style definitions are outside the single-property reset path; see Chapter 10 for eligible numeric/boolean resets.

Meso / Macro consistency reference

The Styles reference includes the following ten consistency checks. They use captured scope, applied definitions and available evidence; a label's presence does not mean it was assessed successfully for every paragraph.

Check	Evidence to review and important limit
LEADING_DRIFT — Leading rhythm	Effective style leading, with auto-leading normalization, or sufficient same-style consensus. Missing size/percentage evidence is a coverage gap.
PARAGRAPH_SPACING — Paragraph spacing	Before/after spacing against the applied style; unknown measurements are skipped.
TRACKING_DRIFT — Tracking / kerning drift	Tracking/kerling against the effective paragraph + character definition, rather than assuming intentional Character Styles are errors.
INDENTATION_DRIFT — Indentation consistency	Left, right and first-line indents against the applied style.
MIXED_ALIGNMENT — Mixed alignment	Alignment against the same applied style; different named styles can intentionally differ.

Check	Evidence to review and important limit
HIERARCHY — Hierarchy audit	Explicit heading/body roles in the same story, with enough body reference samples and comparable size/family/weight evidence.
ROGUE_FONT — Rogue fonts	Actual range family against its effective paragraph + character baseline. An intentionally styled family is preserved.
VISUAL_STYLE_DRIFT — Visual style variants	An advisory for excessive variants within one comparable style sample, not an automatic merge or cleanup operation.
GRID_ALIGNMENT — Grid / layout alignment	Baseline-grid policy and eligible unrotated frame/margin geometry; deliberate inset layouts require manual judgement.
FONT_SATURATION — Font-family saturation	A scope advisory when the known-family count is high; not a complete-document font inventory or instruction to remove families.

Other Styles findings can flag extreme leading, tracking, scaling, baseline shifts, local colour/hyphenation differences and automatic-formatting conflicts. Read whether the finding is an exact confirmed override, an anomaly against a safety limit, or review-only evidence before using a repair card. **Style hygiene intelligence** surfaces recurring style-system concerns and unused/variant evidence for review; it does not delete styles or rewrite their definitions.

24. Typography policy, protected profiles and semantic evidence

Open **Typography** → **Language & rules** for quick controls. **Language** chooses automatic paragraph resolution or an explicit locale. **Rules** opens the enabled-state list, category colour and current count for each rule. **More** reveals locale coverage and semantic evidence. Category chips and **Review findings** filter the shared queue; they do not start another scan.

Change policy without silently replacing a team standard

If **Team profile is protected** appears, quick language/rule controls are locked intentionally. Use **Use as custom copy** to detach explicitly into editable custom settings, or change the named standard through Settings and its versioned library workflow. Merely viewing a different locale is not permission to alter the active team profile.

After a quick policy/rule change, **Settings changed** warns that current results are outdated. Choose **Rescan**, wait for completion and confirm the accepted policy. **Disabled**, **Not applicable to scanned locales**, **Not included** and **Enabled with zero findings** are different states; only the last is even a candidate for a clean result, and it still requires sufficient coverage.

Settings policy reference

Control	Effect
Language policy	Governs Avellio analysis without rewriting InDesign language attributes.
Hyphen ladder limit	Requires 2–8 consecutive hyphenated lines; the stored default is 3. It does not change InDesign's hyphenation settings.
Semantic strictness	Controls evidence requirements for comparable consistency groups, independently of urgency.
Per-rule severity	Assigns Low, Medium, High or Critical urgency to an enabled rule.
Minimum typography urgency	Omits lower-urgency findings from the completed scan; this is not merely a display filter.
Exception governance	Allows profile + document exceptions, profile-only exceptions, or no category exceptions.
Approved exception keys	Stable category keys such as COPYFIT:SHORT_LAST_LINE or TYPOGRAPHY:STRAIGHT_QUOTE, not snippets or transient finding IDs.
Additional short words (house style)	Up to 32 comma-separated words, 1–8 letters each. Uses the enabled one-letter/short-word rule for known non-Japanese/Korean locales; blank keeps locale defaults.

The core consistency policy is **Conservative: at least 8 samples / 80% dominance, Normal: 5 / 70%, Strict: 3 / 65%**. These thresholds qualify comparable locale/style groups; they are not confidence in factual correctness. Small or incomparable samples remain unassessed instead of manufacturing a prevailing convention.

Current source quick-control limitation: the middle Semantic strictness option in Language & rules → More is labelled **Balanced**, while the current handler accepts the stored **Normal** value. The mismatched middle option is not a reliable way to set that policy. Use **Settings** → **Typography policy** → **Semantic strictness** → **Normal**, explicitly apply/rescan and confirm the active policy. This is a source-confirmed UI mismatch; this manual does not claim a fresh native-host test or silently patch the plugin.

Read locale coverage before making an editorial conclusion

More shows resolved locales, inspected paragraphs, unrecognized language, incomplete contexts, no-break evidence and qualified/total semantic groups. Unrecognized language skips locale-specific rules instead of borrowing an unrelated regional convention. **No pack produced a finding** is not equivalent to **no locale rules ran** or **all supported rules were certified**.

The family split is deliberate: rivers, widows and visual short endings belong to White Space; formatting-system findings belong to Styles; Typography owns its editorial rules. A topic being absent from the Typography list can mean it belongs in another area rather than being missing from the product.

25. Profile library: save, transfer, upgrade and restore

Open **Settings** → **Manage profile library**. Profile selection first previews the stored values. The active badge, selected library revision and an unsaved draft are separate states. If the form says **Draft — not applied**, the visible edits have not yet replaced active inspection settings.

Create a named local standard

1. Choose a built-in starting point; use **Duplicate** before editing/versioning a built-in.
2. Set a non-confidential name, semantic version such as 1.0.0, and a short usage description.
3. Review thresholds, modules, default scope, typography rules, policy and approved exceptions.
4. Choose **Save & activate profile** to validate and save it for the next inspection without automatically starting Scan.
5. To inspect now, choose the explicit Apply/rescan action and verify the completed run's provenance.

In Settings the main action can read **Apply changes and rescan**, **Apply N changes and rescan**, or **Rescan with active settings**, depending on draft state. **Discard draft** restores active field values; it does not delete the saved profile library or roll back InDesign text. Navigating away and back can retain draft inputs, so check the status instead of assuming that reopening a page saved or discarded them.

Transfer a standard

Export copies the saved profile JSON to the clipboard. Unsaved form edits are not included. **Import** validates one compatible package from the clipboard; unsupported/unsafe data is rejected rather than trusted as plugin instructions. Profile packages omit document copy, native identity, path and geometry, but names/descriptions are human-entered text: do not type confidential copy into them.

For an ID/version conflict, **Keep existing** discards that pending replacement, **Import as copy** retains both as separate local standards, and **Replace existing** explicitly replaces the stored revision and retains rollback evidence. Replacing a library revision and applying its settings to the active inspection are separate decisions. Confirm the active version after replacement and inspect again when appropriate.

Version and restore

Upgrade patch creates the next patch revision and retains the current local revision as a rollback snapshot. **Delete** requires confirmation and removes the local library entry, not source document text. **Rollback** restores a retained previous revision or the most recently deleted profile where available; recovery history is bounded, not a complete archival backup.

Export important standards before moving computers or updating the plugin. Profile rollback does not undo a document correction. For activation help, see Chapter 3. When assembling a Publication report, use one intended team-standard revision/policy and read **MIXED_TEAM_STANDARD** warnings instead of assuming equal profile names guarantee equivalent scans.

26. Solver alternatives, live frame fit and saved proposals

The contextual **Preview fix** derives an eligible goal from the selected finding. The broader Explore interface can also expose **Reduce whitespace rivers**, **Fix widows and orphans**, **Reduce overset**, **Improve texture uniformity** and **Balance overall composition**. Changing the goal invalidates previous alternatives. An incompatible or unavailable target is refused instead of silently correcting a different finding.

Read the strategy and the deltas

Candidates are ranked by quality gain and then by smaller unrelated reflow. Each card identifies its parameters, rank, target/global changes and rejected-side-effect evidence. **Review details** is a panel-only comparison for a typographic alternative. **Preview in layout** is a guarded live preview for a supported frame-fit alternative.

Evidence	What to compare
Quality	Proposed score against the captured baseline; a gain alone is insufficient.
Target rivers / river burden	Whether the selected target improves, separately from global river count.
Target widow/orphan	Whether the target boundary problem is reduced rather than displaced.
Overset chars	Hidden-character reduction in the target story.
Texture variance	Relevant measured density variation, rather than a visual guess.
Line delta / unrelated reflows	Change in line count and paragraphs outside the intended target.
Hyphen stacks	New consecutive hyphen endings created by the proposal.
Frame expansion	The proposed bottom expansion in points; paragraph typography is preserved by this strategy.

For eligible overset frame fit, the solver searches a bounded safe expansion of the terminal frame, not arbitrary frame reshaping. Inspect the actual frame, surrounding objects and editorial layout. Locked, stale or unsupported geometry can prevent a proposal. Do not assume every overset has a frame-fit solution.

During **Live canvas preview**, **Apply** keeps the visible verified result without adding a second mutation; **Revert preview** restores the guarded step. During review-only preview, **Close review** closes the panel comparison without a retained document change; **Apply** performs the separately revalidated mutation. These labels describe different effects even though both workflows are called preview.

Queue for review

Choose **Queue for review** to retain a supported proposal without committing it. A live preview is reverted first. The safe review queue keeps **one candidate per story** and offers **Review / Review saved proposal** to revalidate it later. It does not batch-apply changes.

Applying one proposal changes composition, clears the queued proposals and requires fresh inspection. A saved proposal is not guaranteed to remain available after a document/goal/configuration change. Reopen only the revalidated proposal; do not copy old parameter numbers into a different paragraph as a substitute for the guarded workflow.

Cache, rejections and side effects

The solver can reuse an exact matching retained result; a cache notice is a performance explanation, not reduced safety. A cache miss, stale result or changed target requires reevaluation. **No safe improvement** leaves the original composition intact and can show reasons such as insufficient gain, unchanged target, collateral reflow or unavailable guards.

The status **safe alternative** refers to the configured constraints and checked evidence. It is not an aesthetic guarantee. Review the actual document before keeping a live result, and finish Apply/Revert before changing documents, marking or starting another operation. If another action displaced the required Undo checkpoint, follow the refusal rather than repeatedly forcing Apply or Revert.

27. Publication integrity, structural evidence and recovery

Keep collection, queue and source documents distinct

The publication session stores retained summaries locally for recovery. It does not embed its report into an InDesign file. A saved/restored session is not automatically fresh evidence from every document currently open. The queue selection, accepted document summaries and live active document are separate objects.

Clear queue clears queue selection; it does not discard already captured publication results. Removing a retained row requires confirmation and removes only that summary, not the InDesign document. **Clear** clears the in-panel session after its confirmation. Pausing collection preserves summaries. A completed session can be resumed; doing so makes subsequent exports drafts again.

Run queued scans temporarily becomes cancellation while running. Request cancellation once and wait: the current scan is cancelled safely, remaining queued work is skipped and the original active document is restored where possible. If restoration fails, the report keeps that failure; restore the intended document manually before continuing. **Retry selected** retries only selected failed/cancelled work, leaving successful items alone. Missing/closed documents are unavailable; the queue never secretly opens, saves or closes them.

Integrity is more than a completed label

Warning	What to resolve
PARTIAL_SCOPE	Replace a partial manually added inspection with intended complete-document evidence.
MODULE_COVERAGE_GAPS	Ensure all necessary modules were included consistently.
MIXED_ANALYSIS_CONFIGURATION	Use comparable settings before comparing scores/count rates.
MIXED_TEAM_STANDARD	Align the intended team-standard version/policy or explicitly record the difference.
TARGET_NOT_REACHED / TARGET_EXCEEDED	Reconcile the optional expected document count with the real job.
LEGACY_PAGE_COUNTS	Rescan an older retained summary that only supplies a minimum page total.
TEXTURE_COUNTS_UNAVAILABLE	Rescan incomplete/older evidence; lower-bound totals are not exact densities.

Complete with warnings is allowed so that a report can honestly preserve unresolved evidence. **FINAL** means the collection was marked complete; it is not a certification that every acceptance gate passed or every publication defect was fixed. Check integrity, queue terminal states and expected Book membership separately.

Publication intelligence

Professional details includes a baseline comparison after at least **three comparable documents**. It compares median score and findings per thousand lines, and highlights material score/density differences in White Space, Styles or Typography. Partial/incompatible summaries are excluded. An unusual chapter deserves review; a contents page, image-heavy section or deliberately different design can legitimately be an outlier.

Include structural signatures is an explicit session opt-in before the relevant complete scans. It compares opaque signatures of paragraph/character-style catalogs, master catalogs and master usage, plus recurring finding signatures. A new session and fresh eligible evidence are needed when that opt-in was not present. Raw style/master names are discarded from structural evidence, but the publication export still includes document names for drill-down.

Matching signatures are not a proof of visual identity, and a difference is not automatically wrong. Compare at least three eligible evidence documents before treating the modal baseline as meaningful. Internal host-acceptance observations are development evidence, outside the customer workflow. They do not repair incomplete scans.

Share the correct report

Use **Copy draft report** while collecting, or **Copy publication report** after completing. Source text, geometry, paths and raw style/master names are omitted; native document identities are pseudonymized. **Document names and the publication name remain included.** Review those labels, warnings and draft/final status before sending the JSON. A single-document diagnostic report has a different privacy contract.

28. Logs, support copying and performance interpretation

Open **Logs** → **Activity & diagnostics**. Summary counts distinguish errors, warnings and retained activity. Use **All**, **Errors**, **Warnings**, **Inspection**, **Marking** and **Publication** to narrow the view, then **Search activity** to filter module/message text. Filtering does not erase history or rerun an operation. An empty filtered view is not proof that no earlier issue exists.

Support action	Effect and limits
Run self-check	Checks panel DOM, host bridge and active-document readiness without a full content inspection. It does not certify all detector behavior.
Copy last issue	Copies the most recent retained warning/error as plain text, including the original technical message. Review it before sharing.
Copy document report	Copies current single-document diagnostic JSON with its minimized content contract.
Copy last document report	Can expose a matching retained pre-Apply report when no current result exists; it is not a new post-change inspection.
Clear history → Confirm clear	Clears retained diagnostic messages and timings, not document text, profile libraries or publication data. Capture needed evidence first.

Compare the right timings

Last inspection includes extraction, analysis/result preparation and UI overhead. The status-bar analysis time need not equal its full total. **Last optimization** can show candidate pipeline counts, cache status, exact evaluation and rejection/near-miss evidence. A near miss is diagnostic, not an approved candidate.

Marking distinguishes freshness checks, preparation, condition setup, range resolution, native writes, verification/readback and canvas refresh. **Verified marks reused / zero writes** means the existing owned marks were validated and reused; it does not mean no validation happened. A host skip or unavailable anchor is different from a successful write.

For a fair performance comparison, retain the same build, document copy, scope, modules, profile, cold/warm state and whether you are measuring inspection or marking. A new cache state or a different sample is not a speed regression or improvement on its own. Sharing a plain log and sharing minimized diagnostic JSON are different disclosures; remove client-sensitive details from voluntary attachments.

29. Keyboard navigation, panel state and operator-only tools

Keyboard and large lists

Use Tab to reach available controls and Enter/Space to activate supported custom buttons. Inspection-area controls support left/right navigation. In a focused finding row, Up/Down selects the previous/next available finding. The findings list is windowed at **80 rows**; its Previous/Next controls change the displayed group, not the underlying scan or total finding count.

After explicitly starting a single-finding layout review, Previous/Next can continue that layout-following review. Ordinary area/category changes do not start a scan. Finish or clear the active review if you want to navigate panel evidence without continuing its marks. Related findings opens another dossier; possible root causes remain hypotheses.

In Logs, left/right on a filter moves between filters. Escape inside an expanded utility detail closes that disclosure and returns focus to its summary; it is not a universal command to revert a live document preview. The colour popup has its own Enter-to-accept/Escape-to-cancel contract. Use the visible Apply/Revert controls to finish a repair.

The active-document label can explicitly refresh document identity without a full inspection. A change clears mismatched previous results. Interface-language Automatic follows InDesign's supported UI locale, falling back to English; it does not set the typography language. The brand opens the Avellio website in the browser. Dark/light rendering follows the plugin's host-theme handling; the documentation website's theme button is a separate control.

Customer and development controls

The current customer package omits internal calibration, stage-acceptance and automation panels. Logs, self-check and support reports remain available. Development-only controls are outside ordinary customer workflows.

Documentation basis

Prepared for Avellio 2.0.0 documentation, describing plugin build 2.0.5 source review, checked 30 October 2026.

Old 1.1 manuals and PDFs are retained separately. This document does not announce final plugin release approval.