

Technician User Guide

Illustrated end-to-end guide to scanning, reviewing, recovering, imaging, licensing, command-line automation, and support for Datattoo Recovery Technician on Windows.

Product: Datattoo Recovery Technician · **Version:** 1.0 (August 2026)

Publisher: Secured Globe, Inc. · **Site:** <https://www.datattoo.com>

Support: support@datattoo.com

Screenshot build: 345b09e2a3a752ea65dc77ff0d720406f7cc1d9becfea0df6f4df301ed62e6b2

Source commit: cc882bccd52af4f65746454e3d8f74117b2ab826

Logical data recovery software for Windows volumes and raw disk images. Figures were captured from the current DatattooRecovery.exe against synthetic FAT32 test media. Not a clean-room or hardware repair service.

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How to use this illustrated guide

Start with Download, trial, and paid version, then follow Safety through Recovering files for a first job. Use the Visual Workspace Tour to learn control names, and match each numbered figure to the nearby procedure.

1. Introduction

Datattoo Recovery is Windows logical data recovery software. It helps you discover deleted and damaged file evidence on supported volumes and raw disk images, estimate recoverability before you write anything, then recover selected items to a safe destination on a different physical disk.

Who this guide is for

- Technicians running `DatattooRecovery.exe` (portable or installed layout)
- Operators who need a repeatable scan → review → recover workflow
- Buyers evaluating the Technician edition trial and license terms

One product license

There is exactly one commercial product license:

Datattoo Recovery Technician

. The 14-day trial is a limited pre-purchase entitlement for the same product—not a separate consumer license.

Recoverability vs outcome

Before recovery, Datattoo shows conditions such as Excellent, Good, Partial, Overwritten, or Possibly erased by SSD/TRIM. After recovery, outcomes are Complete, Partial, Unverified, or Failed.

Source safety first

Never recover onto the source disk. Destination must be a different physical disk—not merely another letter or partition on the same device.

2. Download, trial, and paid version

There is exactly one product: **Datattoo Recovery Technician**. The downloadable Windows build, the 14-day trial, and the paid license are the same product— not separate consumer / pro / video SKUs.

Download

- 1 Open <https://www.datattoo.com/download/>.
- 2 Enter your work email and agree to the Terms and Privacy Policy.
- 3 Receive a 6-digit verification code, confirm it, then download the signed portable `DatattooRecovery.exe`.
- 4 Optional: verify the published SHA-256 on the Download page before first run.
- 5 Copy the executable to a thumb drive or other disk if you want a fully portable layout.

Download does not start the trial

Downloading the executable alone does not consume trial capacity. The desktop starts the trial after verification when the licensing authority is reachable.

Release fact	Current public product
Product	Datattoo Recovery Technician
Filename	DatattooRecovery.exe
Platform	Windows x64 desktop (fully portable)
Distribution	Run from fixed storage, USB thumb drive, or memory card
Publisher	Secured Globe, Inc.
Download	datattoo.com/download

14-day trial (same Technician product)

The trial is a limited pre-purchase entitlement for Datattoo Recovery Technician—not another license SKU.

- **Duration:** 14 consecutive calendar days from server issuance
- **Recovery allowance:** 50 unique files or 1 GiB output, whichever comes first
- **Per-file limit:** max 250 MiB per recovered file during trial
- **Always available without entitlement burn:** scanning, search, hierarchy/flat viewing, integrity assessment, and preview (subject to product capability)
- **Portable:** trial and paid seats both run from the same portable executable model

In the app, use License → Trial Status... to inspect remaining capacity/time, and License → Activate License... when you receive an activation email/code after purchase.

Paid Technician license

Public list price: **US \$1,250.00** one-time for a named technician / activated workstation (see [datattoo.com/pricing](https://www.datattoo.com/pricing)). The server selects the Stripe Price; the browser cannot change the amount. Private promotion codes, when issued, can be entered in License → Purchase Datattoo... (Coupon code) and in Stripe Checkout.

- Perpetual right to the purchased major version
- One activated workstation (device transfer follows published policy)
- Video repair included—no separate add-on SKU
- Unlimited scans/search/preview within product capability; recovery no longer bound by trial caps
- Taxes calculated at checkout when applicable
- Not a silent subscription; annual maintenance/upgrade SKUs may be offered separately later

- 1 Open <https://www.datattoo.com/buy/> (or License → Purchase Datattoo... in the app).
- 2 Complete secure Stripe Checkout. Card details are never handled by the desktop application.
- 3 After payment is confirmed and fulfillment completes, return to Download / Activate and use License → Activate License... with the email + verification code.

Trial-first and purchase-first both converge

Whether you start from the trial download or buy first, activation lands on the same Technician entitlement. Government, multi-seat, purchase-order, tax-exempt, and offline/air-gapped needs are handled through Secured Globe sales / [Government & Enterprise](#)— not only Stripe Checkout.

3. Visual Workspace Tour

Learn the exact control names used throughout this guide.

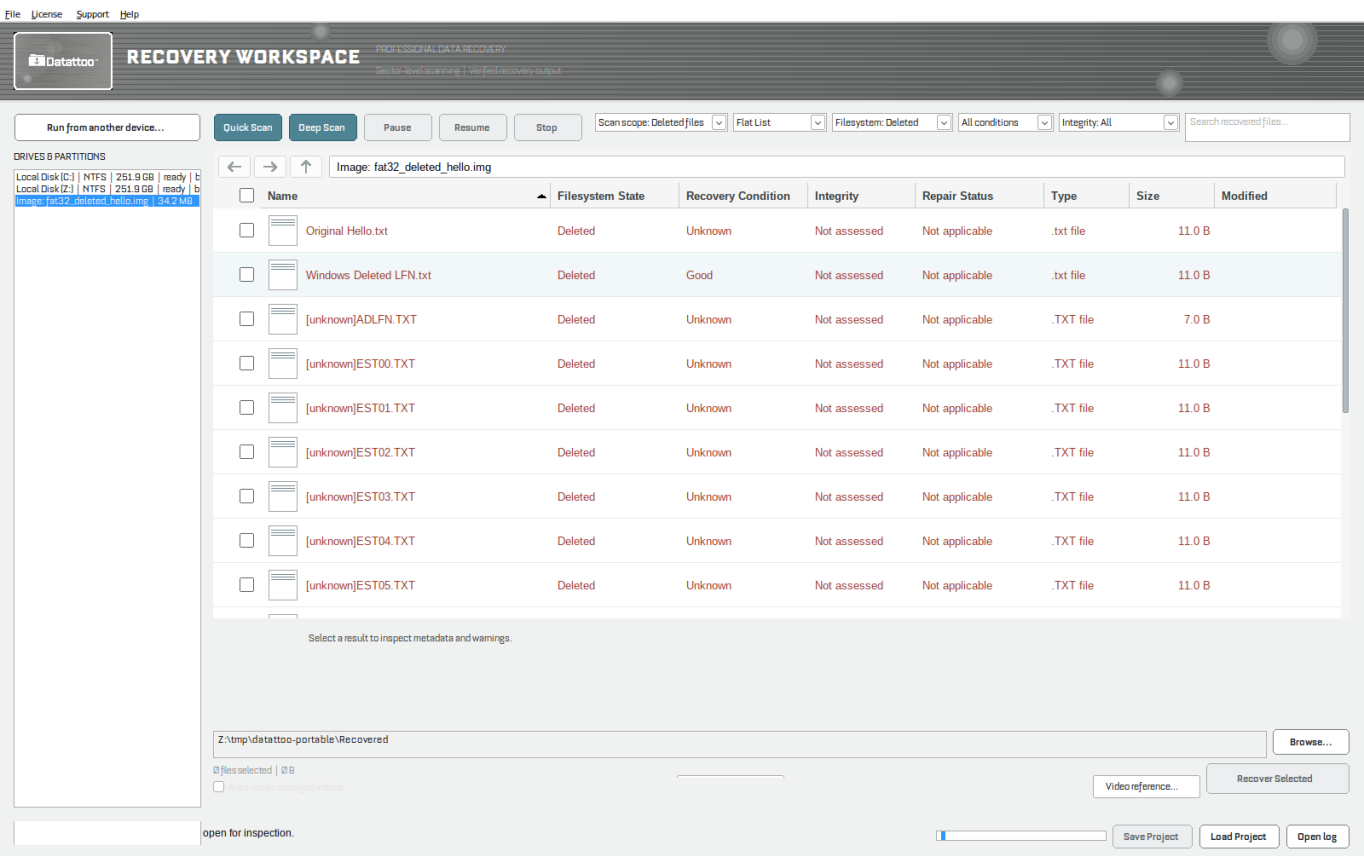


Figure 4-1. Main Recovery Workspace after a Quick Scan of Case-001 FAT32 test media.

Area	Exact UI label	Purpose
Header	RECOVERY WORKSPACE	Branded main workspace.
Sources	DRIVES & PARTITIONS	Select volume, partition, or opened image.
Portable	Run from another device...	Copy/relaunch from another physical device.
Scan	Quick Scan / Deep Scan	Metadata discovery vs signature carving.
Job control	Pause / Resume / Stop	Control long-running work.
Scope	Scan scope: Deleted files	Also Existing files / All files.
View	Directory / Flat List	Hierarchy vs flat browsing.
Filters	Filesystem: ..., All conditions, Integrity: ...	Narrow results.
Search	Search recovered files...	Text filter.
Destination	Destination: + Browse...	Off-source recovery folder.
Recover	Recover Selected	Write checked candidates.
Video	Auto-repair damaged videos / Video reference...	Optional repair controls.
Projects	Save Project / Load Project	Persist/resume session state.
Sector map	ENTIRE SOURCE SECTOR MAP	Data / Empty / Signature / Candidate / Unreadable.

Menus

Menu	Commands
File	Open Disk Image...; Create Disk Image...; Secure Erase Drive...; Fix Corrupted Video...; Save Project...; Load Project...; Settings...; Run from another device...; Exit
License	Trial Status...; Activate License...; Purchase Datattoo...; Deactivate This Computer...
Support	Contact Support...; Open Diagnostics Folder; Copy System Information; Check for Updates...
Help	User Guide; Privacy & Diagnostics; About Datattoo Recovery...

4. Safety before you begin

Stop writing to the affected drive

Every write, install, download, or OS cleanup can overwrite recoverable clusters. On SSDs, TRIM may erase deleted-file data quickly. Prefer imaging first when the media is failing or the case is high-value.

- 1 Identify the affected volume or physical disk and stop using it for any other work.
 - 2 Run Datatoo from a different physical device when you can (Run from another device...).
 - 3 Plan a destination with enough free space on a *different* physical disk.
 - 4 If you see clicking, burning smell, flood damage, or unreliable detection, stop logical recovery and use a hardware laboratory.
- Recovery destination must not overlap the source physical extents.
 - A second partition on the same disk is **not** a safe destination.
 - Default destination folder: <exe-dir>\Recovered

5. Getting started

Datattoo Recovery Technician is fully portable. Copy `DatattooRecovery.exe` to a thumb drive or another disk and run it from there. Verify Authenticode publisher **Secured Globe, Inc.** and the published SHA-256 on <https://www.datattoo.com/download/>.

Layout	Mutable data roots
Portable	<exe-directory>\Data\...
Installed	%AppData%\DatattooRecovery\...; licensing under %ProgramData%\Secured Globe\Datattoo\Licensing

6. Main window overview

The main window centers on drives, scan controls, the Recovery Browser, destination controls, sector map, and status. See Chapter 2 for the labeled tour.

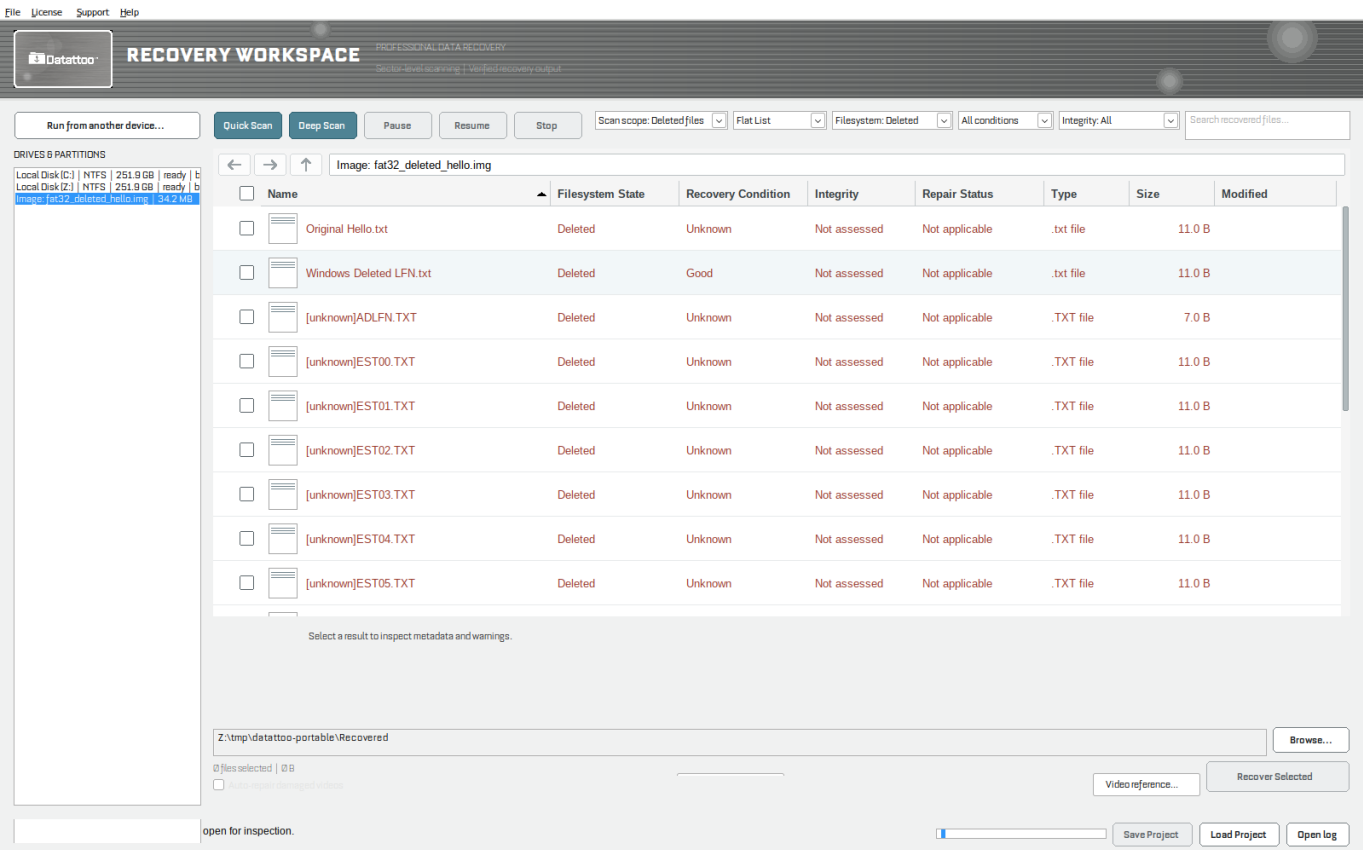


Figure 4-1. Main Recovery Workspace after a Quick Scan of Case-001 FAT32 test media.

7. Selecting a source

Select a drive letter, partition, or opened image from DRIVES & PARTITIONS. Use File → Open Disk Image... (Ctrl+O) for *.img, *.dd, *.raw, *.dimg, and related formats.

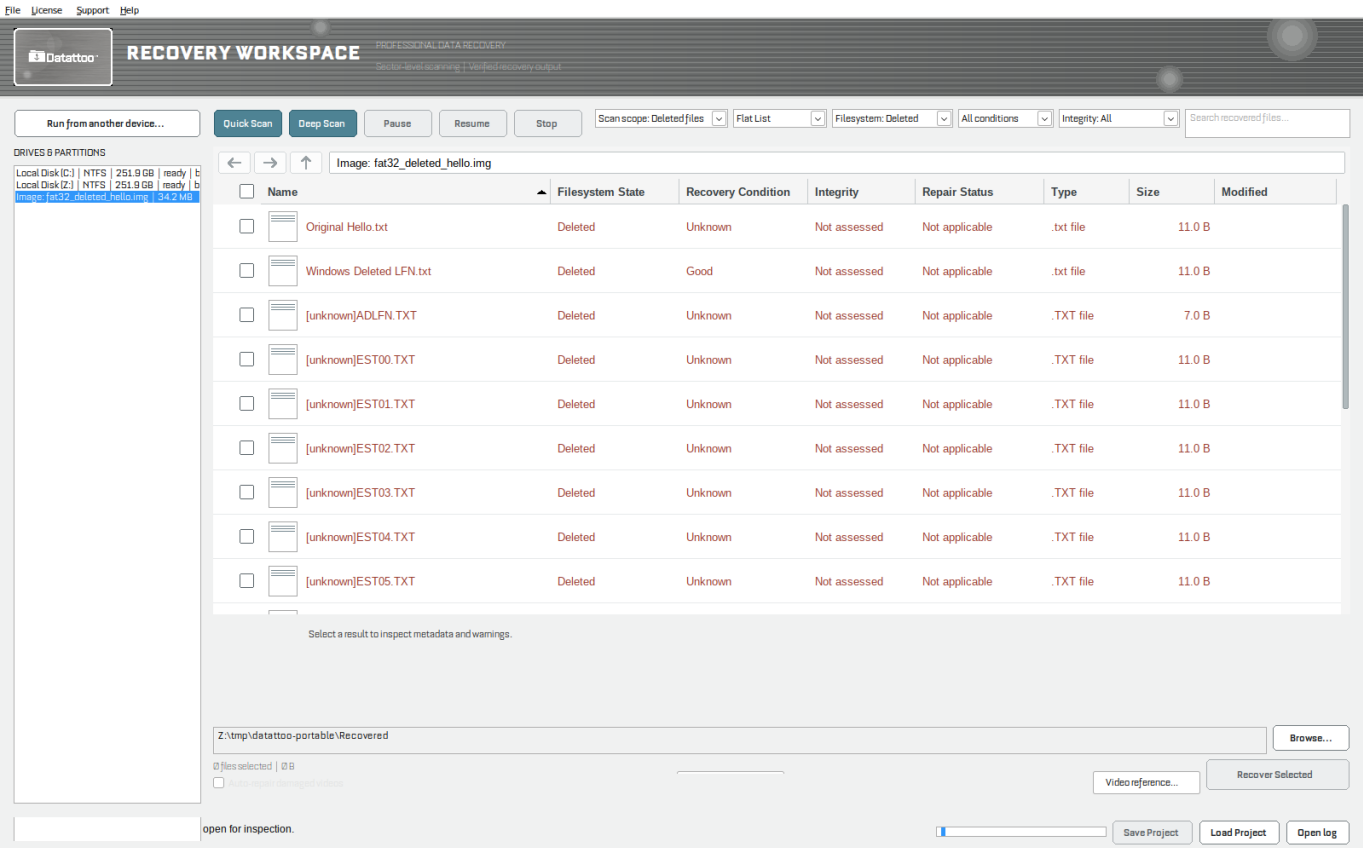


Figure 5-1. DRIVES & PARTITIONS list showing the selected Case-001 image source.

Supported logical filesystems

NTFS, FAT12, FAT16, FAT32, and exFAT. ReFS is unsupported. Locked BitLocker volumes are not decrypted.

Run from another device

Use Run from another device... when Datatoo is running on the disk you need to scan.

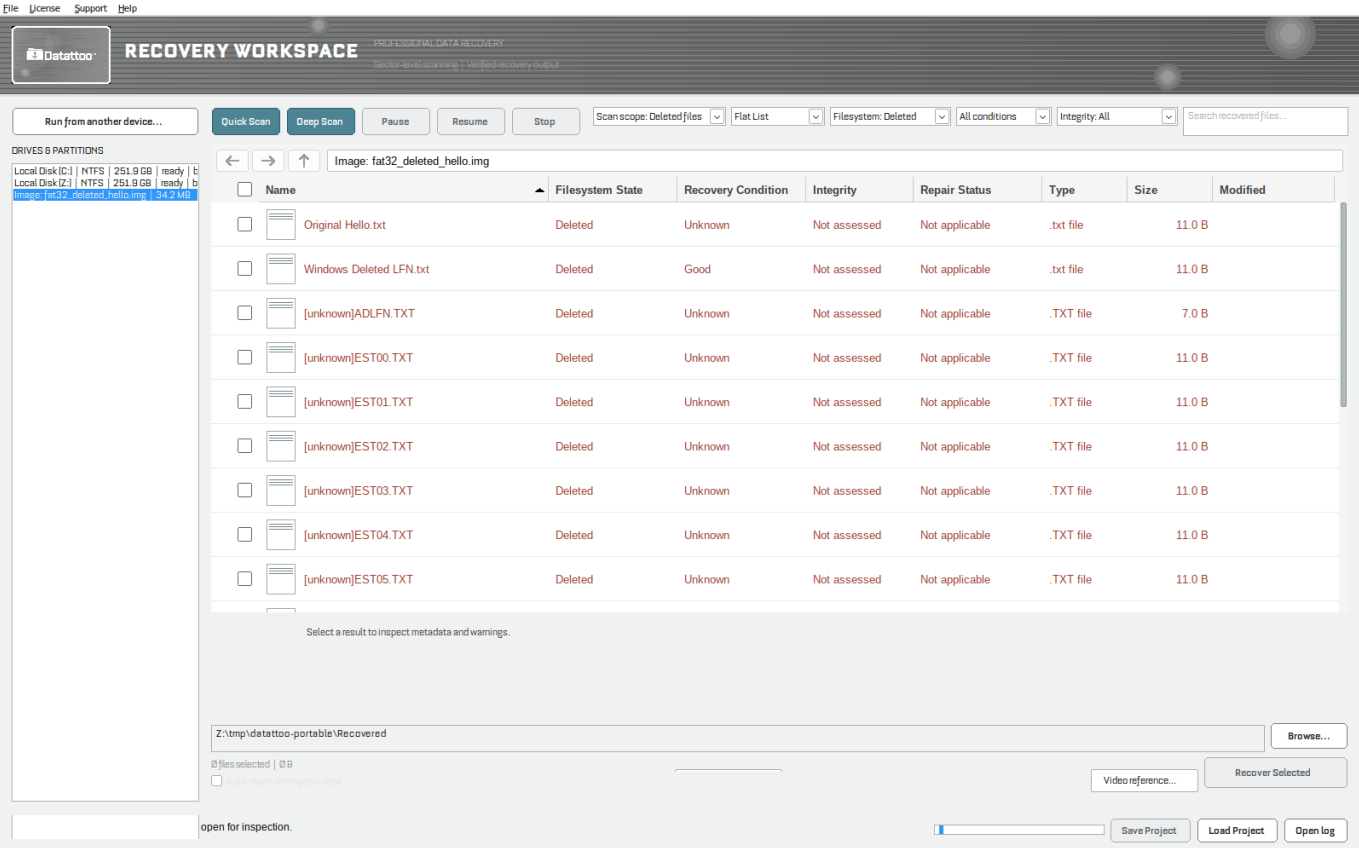


Figure 5-2. Run from another device... control on the main workspace.

8. Scanning

Quick Scan

Quick Scan performs metadata-oriented discovery. It does not silently escalate into deep carving. On small lab images the metadata pass can finish quickly; watch the status line and progress bar while it runs.

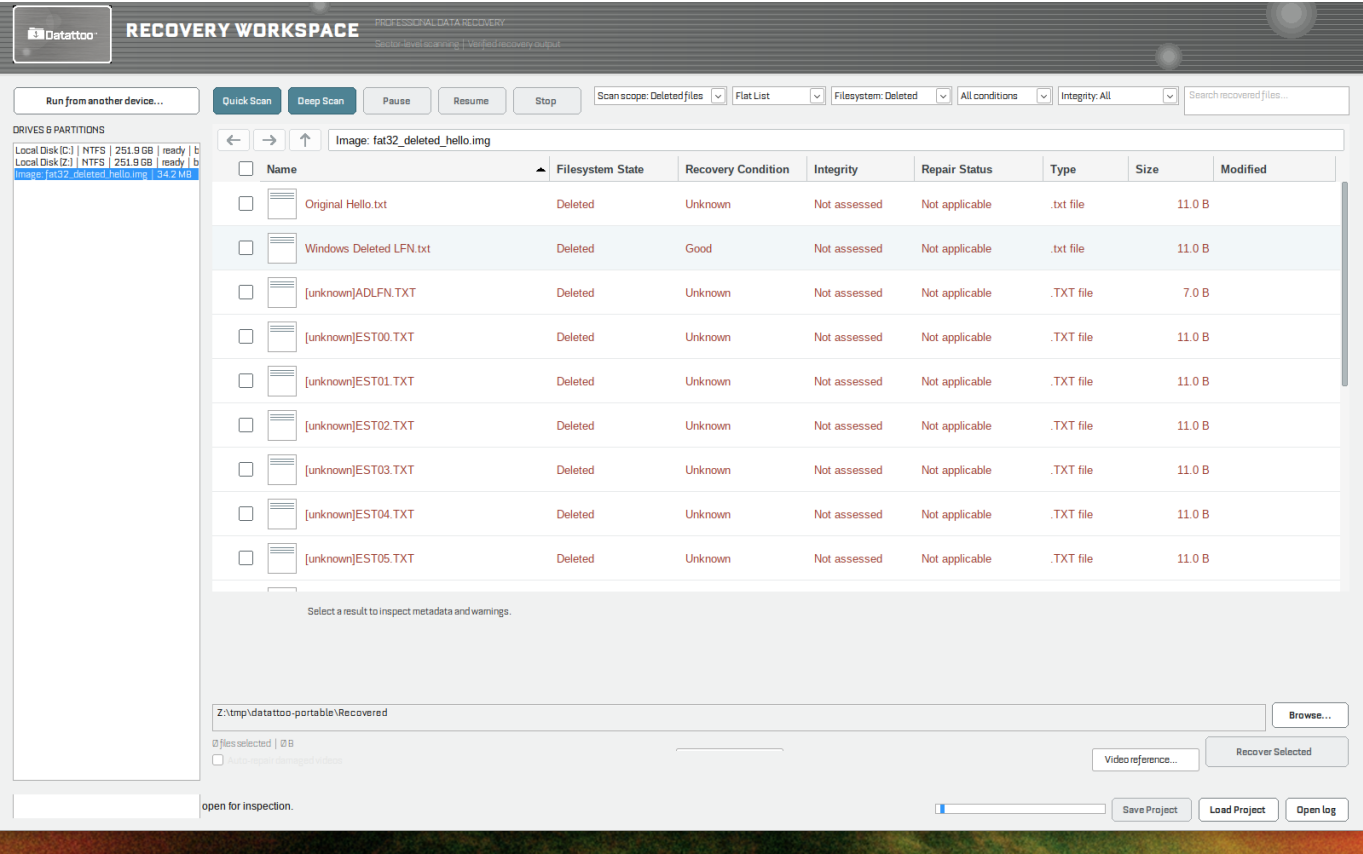


Figure 7-1. Completed Quick Scan results in Flat List view with deleted FAT candidates.

Deep Scan

Deep Scan performs signature-oriented discovery. Progress shows percent, throughput, ETA, offset, and the ENTIRE SOURCE SECTOR MAP.

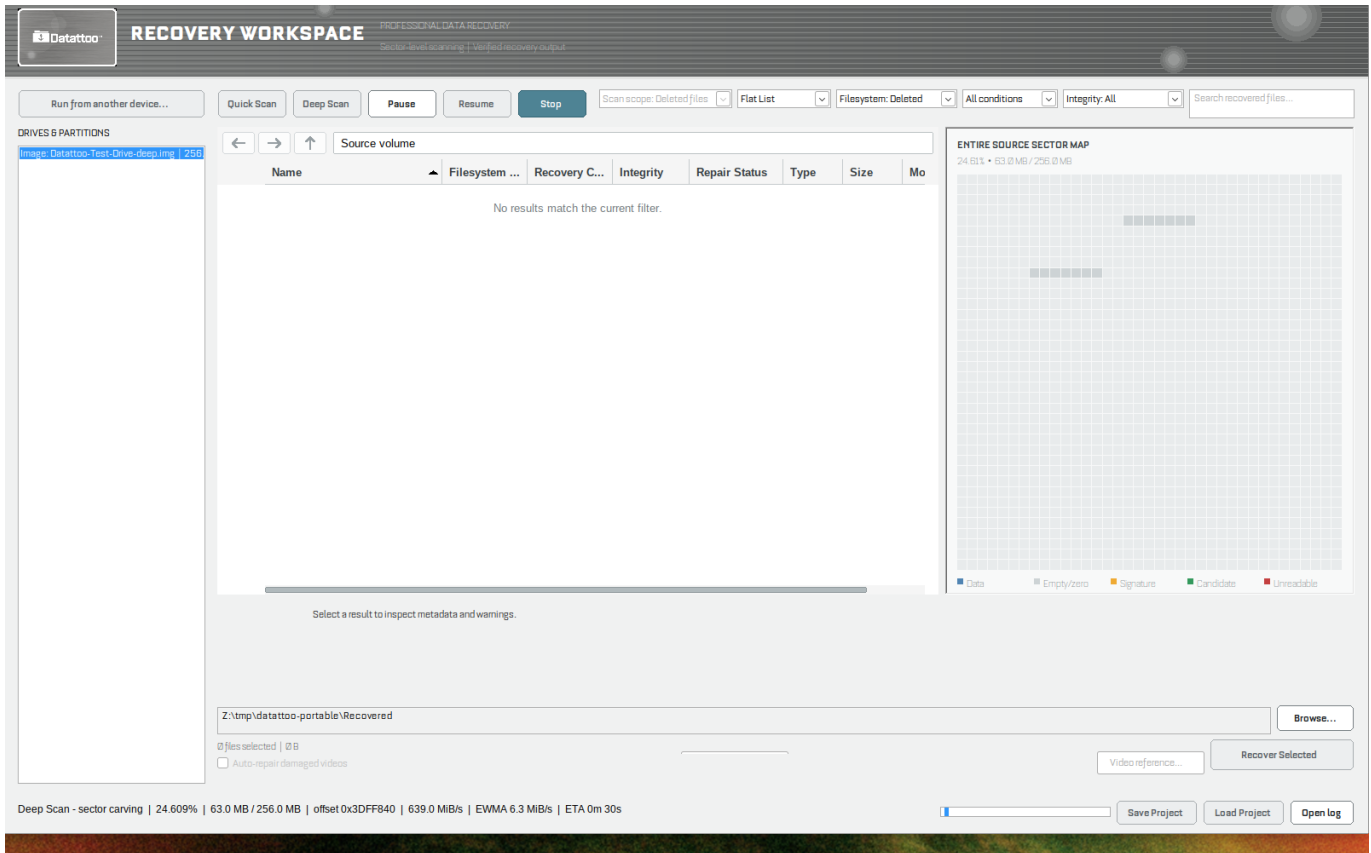


Figure 6-2. Deep Scan in progress on Datatoo-Test-Drive-deep.img with sector map and byte-based progress.

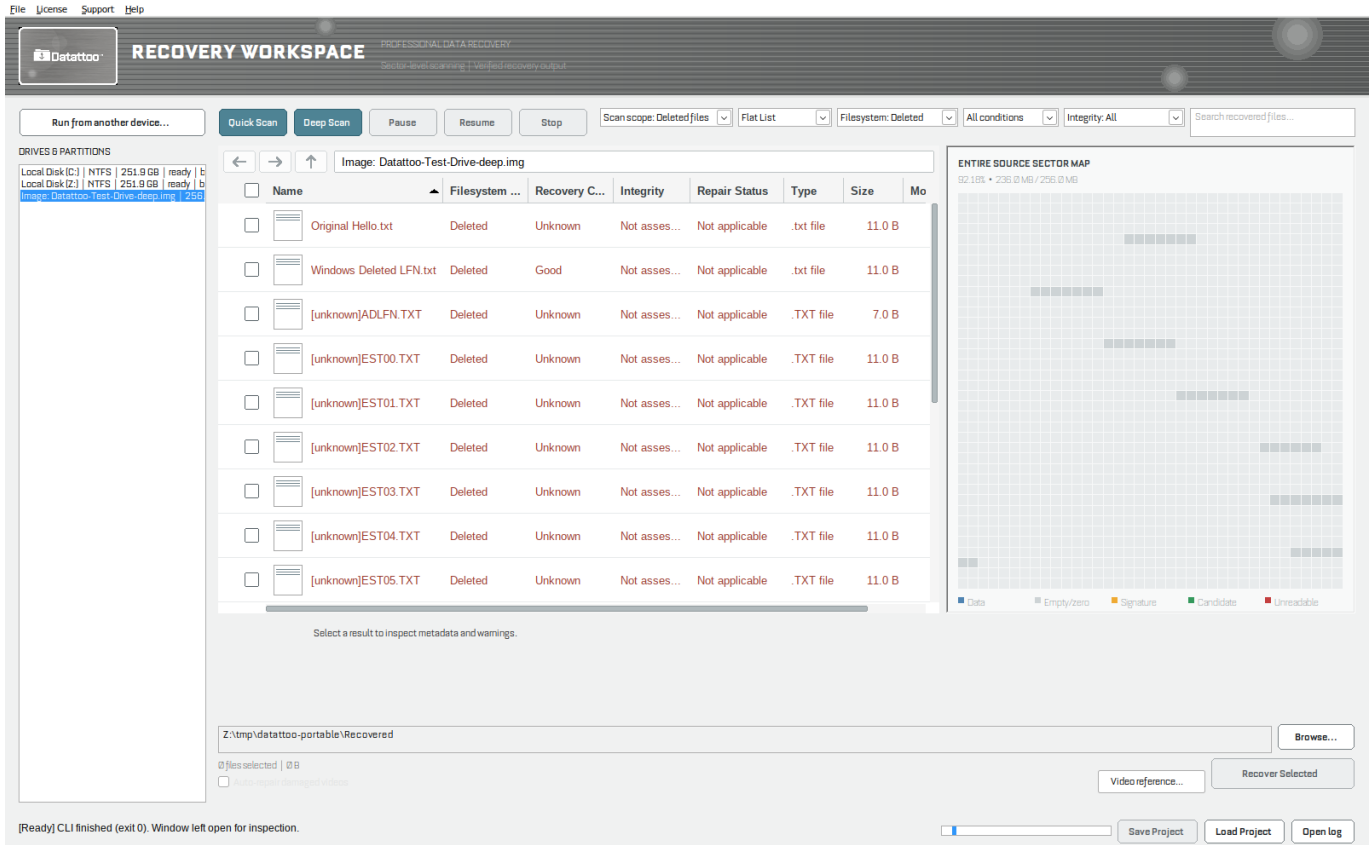


Figure 6-1. Scan workspace on Datatoo-Test-Drive after CLI automation, with sector map and deleted candidates.

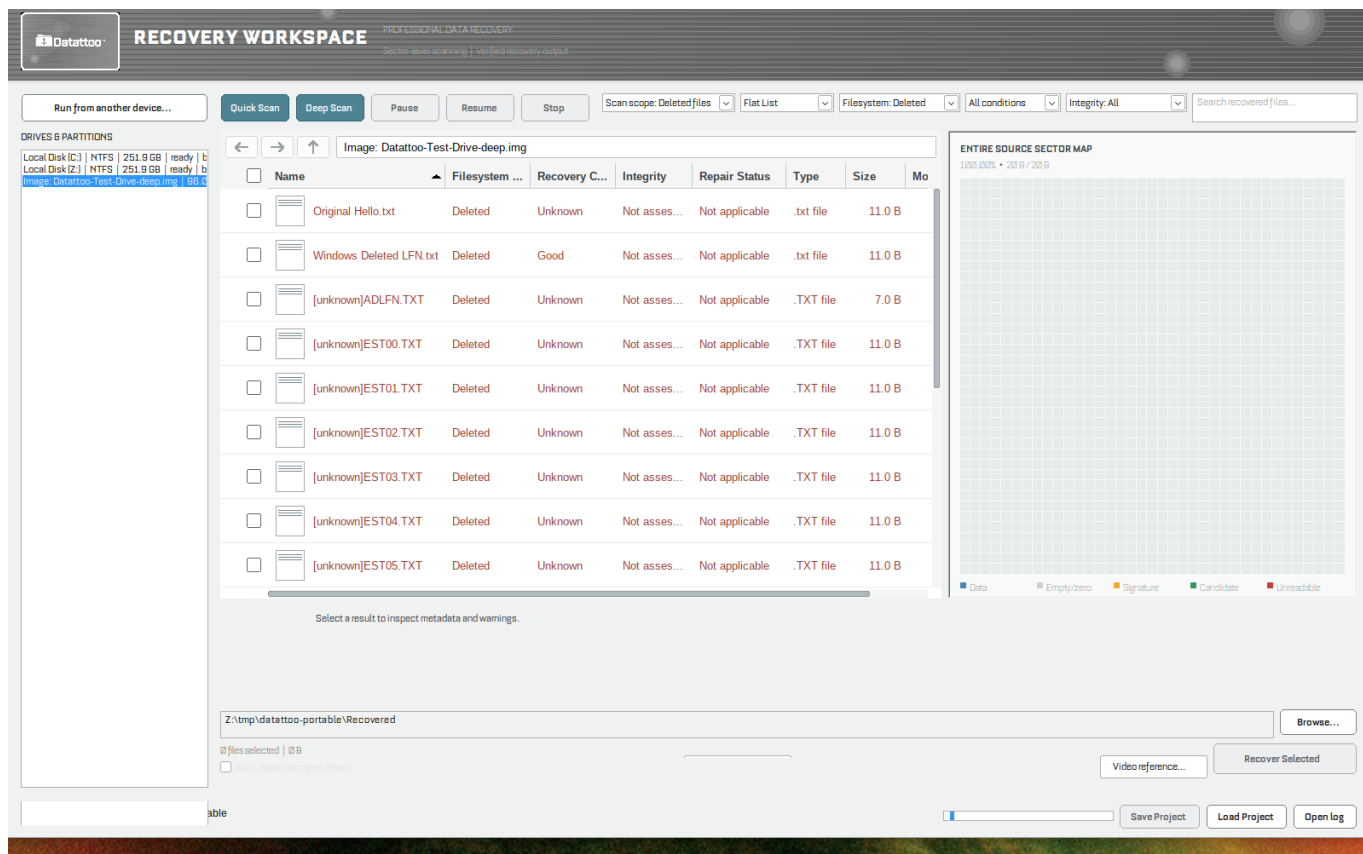


Figure 6-3. Completed Deep Scan results ready for review in the Recovery Browser.

Scan scope combo	Meaning
Scan scope: Deleted files	Default deleted-record focus.
Scan scope: Existing files	Live/existing entries.
Scan scope: All files	Deleted and existing candidates.

Pause, Resume, and Stop

Pause holds the current job. Resume continues it. Stop cancels the scan, including an in-flight source read on live USB devices. Recover Selected during a scan waits until that stop finishes, then starts restore to the off-source destination. Do not force-quit or power off while destination files are being written.

Candidate limits vs coverage

If a technician scan hits an internal candidate budget after the source was fully read, Datatoo reports that the source coverage is complete and that candidates were limited. It does not relabel that result as an ordinary Complete scan.

9. Reviewing results in the Recovery Browser

Use Directory or Flat List, then filter and search before recovering.

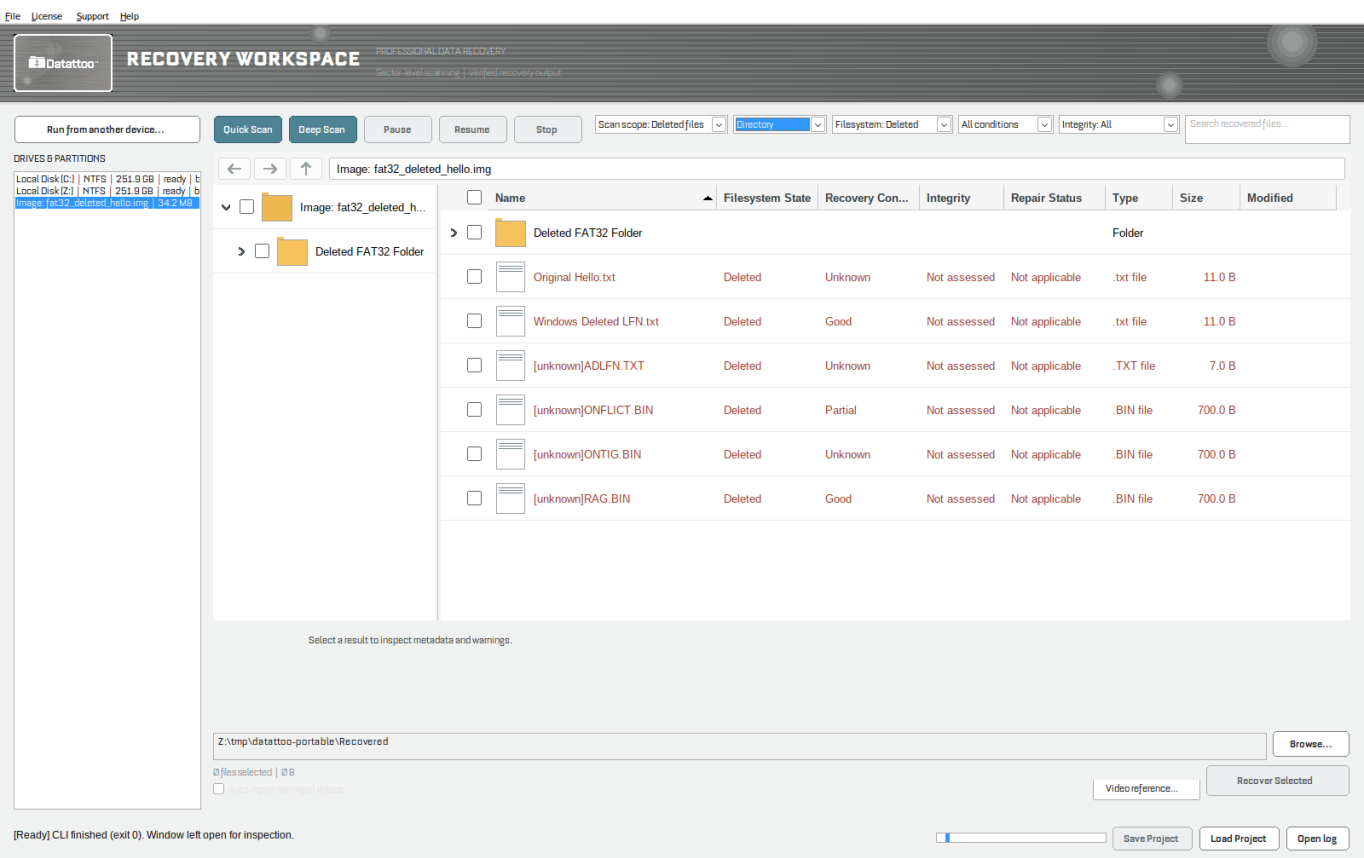


Figure 7-2. Directory view preserving folder hierarchy for review.

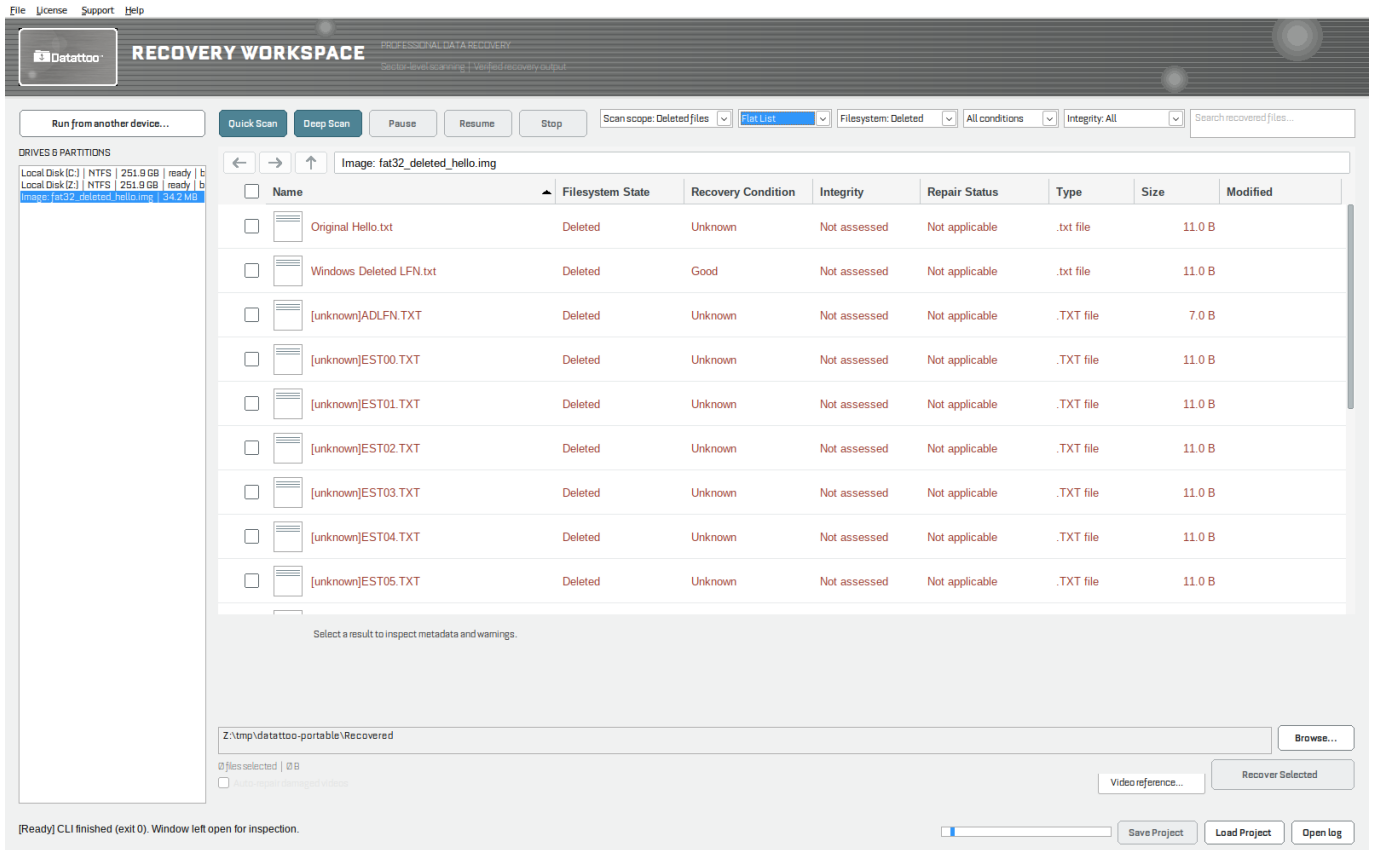


Figure 7-3. Flat List view of deleted candidates.

Filter	Exact options
Filesystem	Filesystem: All · Filesystem: Deleted · Filesystem: Existing · Filesystem: Orphaned · Filesystem: Carved
Conditions	All conditions · Good or better · Partial · At risk
Integrity	Integrity: All · Integrity: Not assessed · Integrity: Valid · Integrity: Damaged · Integrity: Repair eligible · Integrity: Repair failed · Integrity: Unsupported

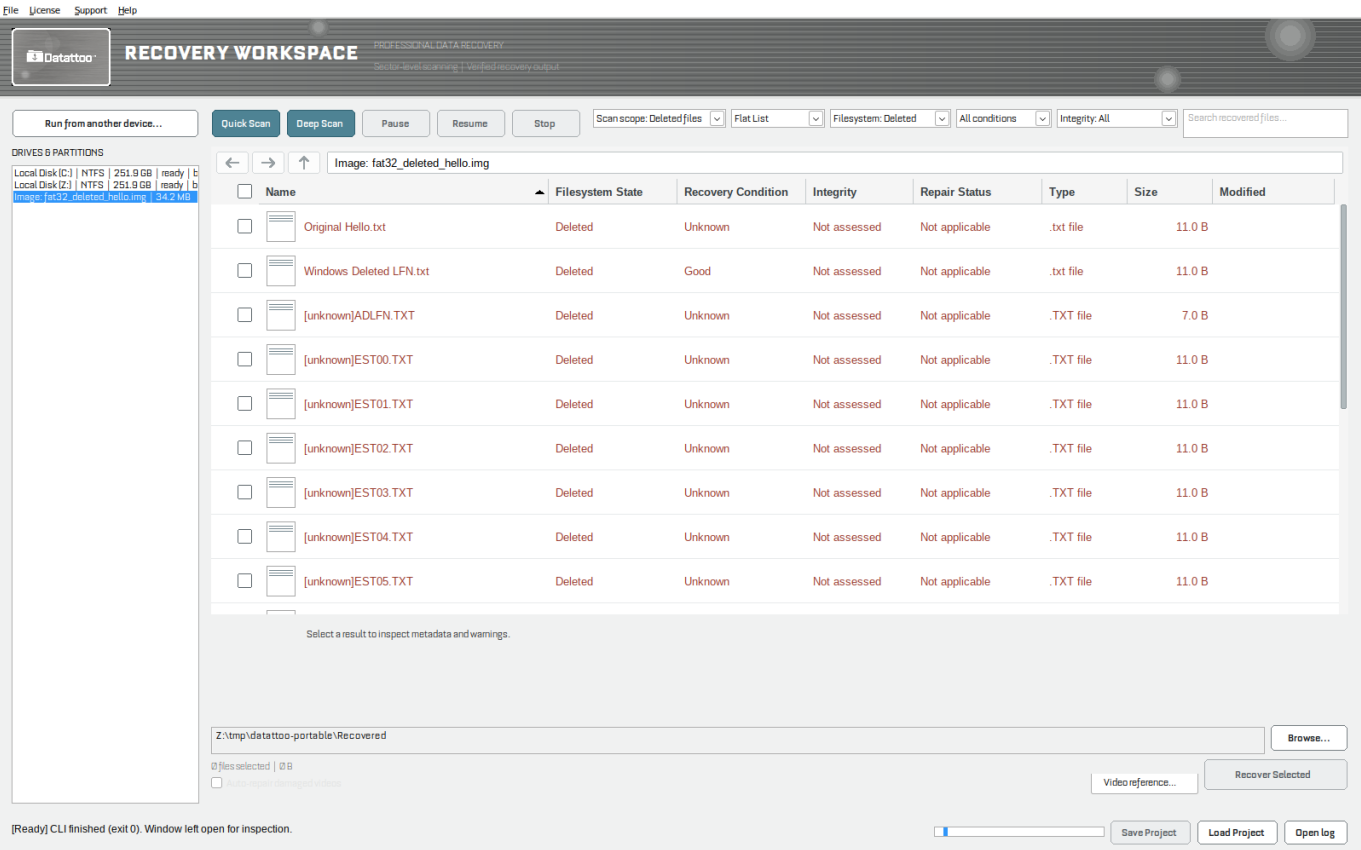


Figure 7-4. Result filters: scan scope, filesystem, conditions, and integrity.

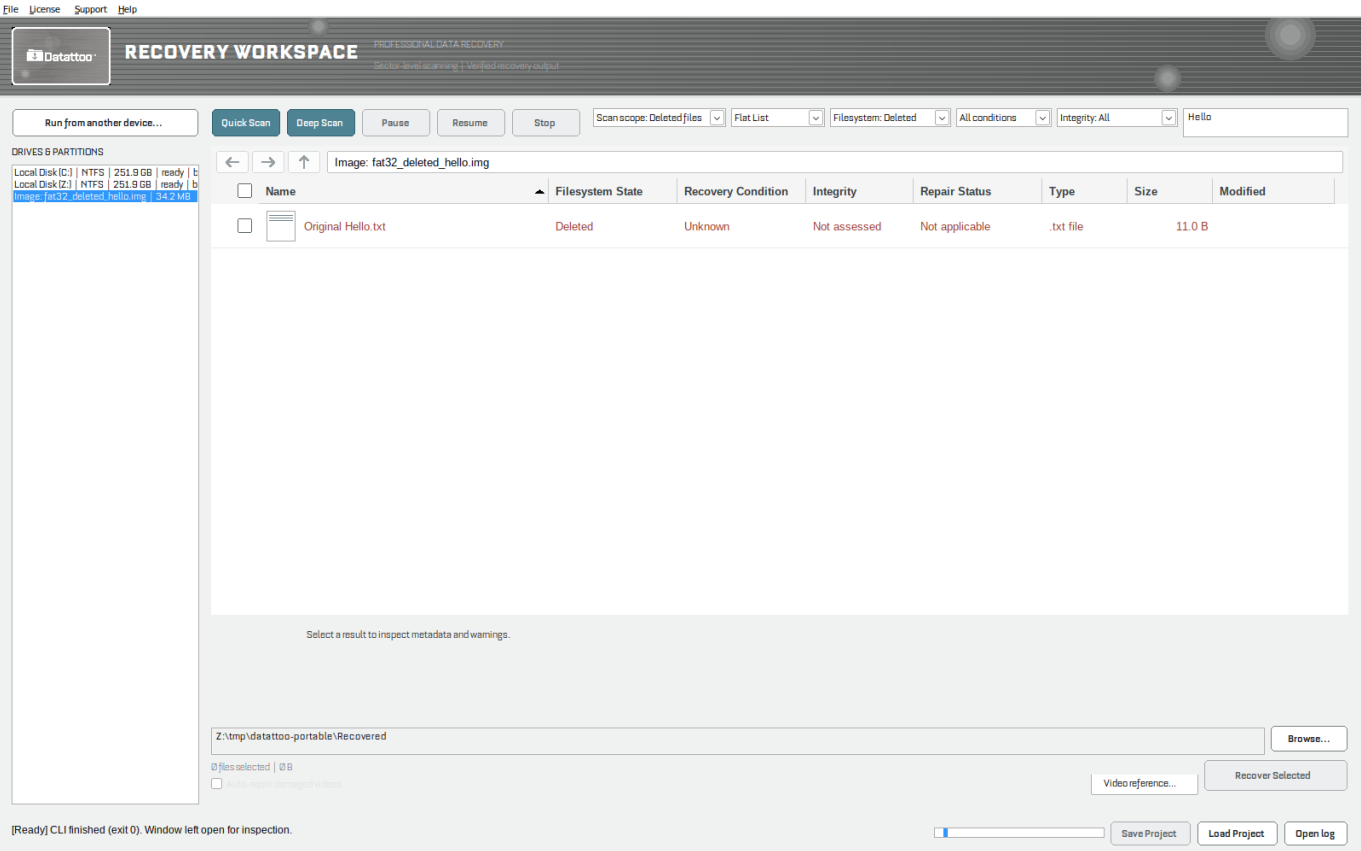


Figure 7-5. Search recovered files... narrowing the working set.

FAT first-character loss

Deleted FAT 8.3 entries overwrite the first character. Datatoo never invents it. When LFN evidence is missing, names display as [unknown]... with warnings such as FAT_SHORT_NAME_FIRST_CHARACTER_UNKNOWN.

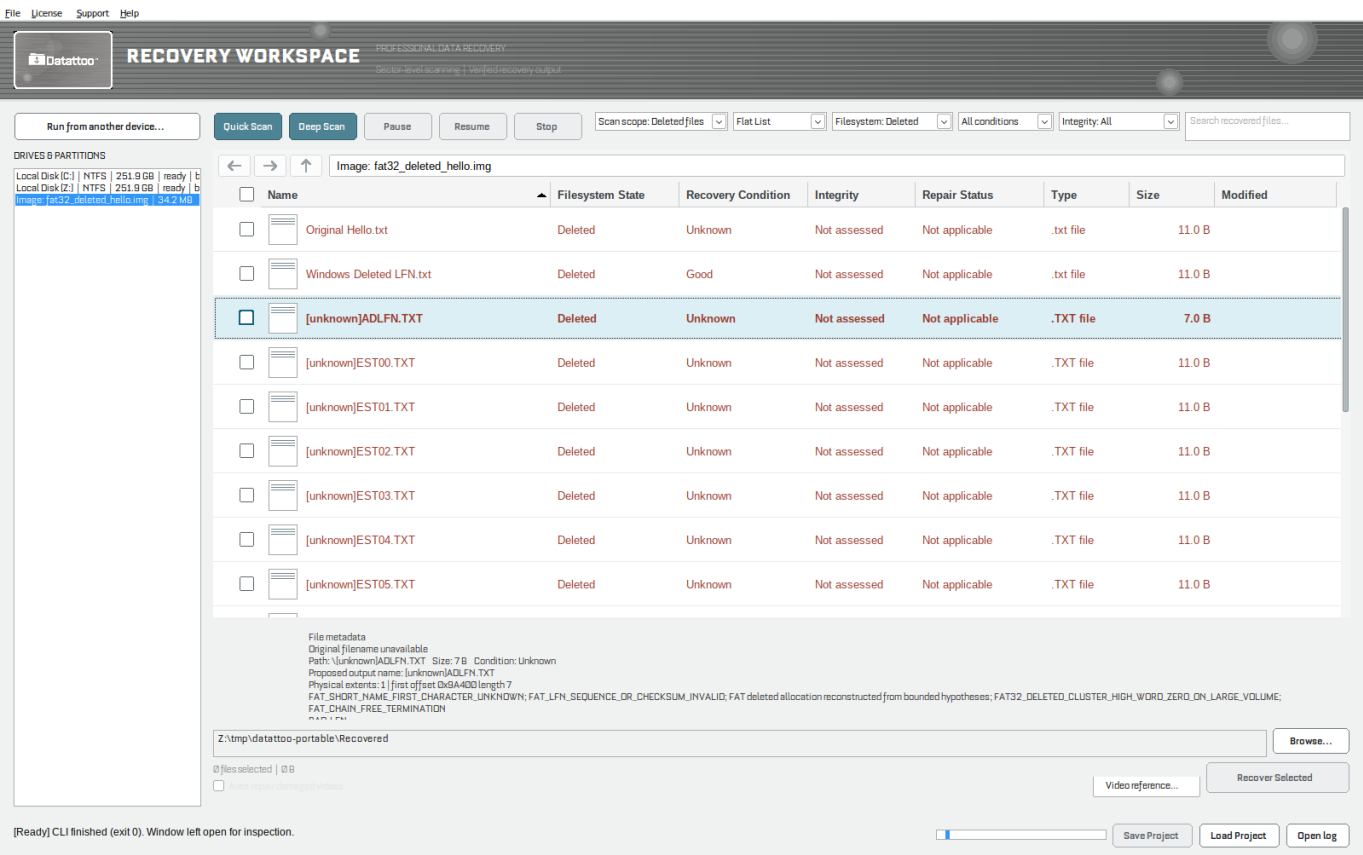


Figure 7-6. Quick Scan results showing deleted FAT candidates and the first-character-loss warning.

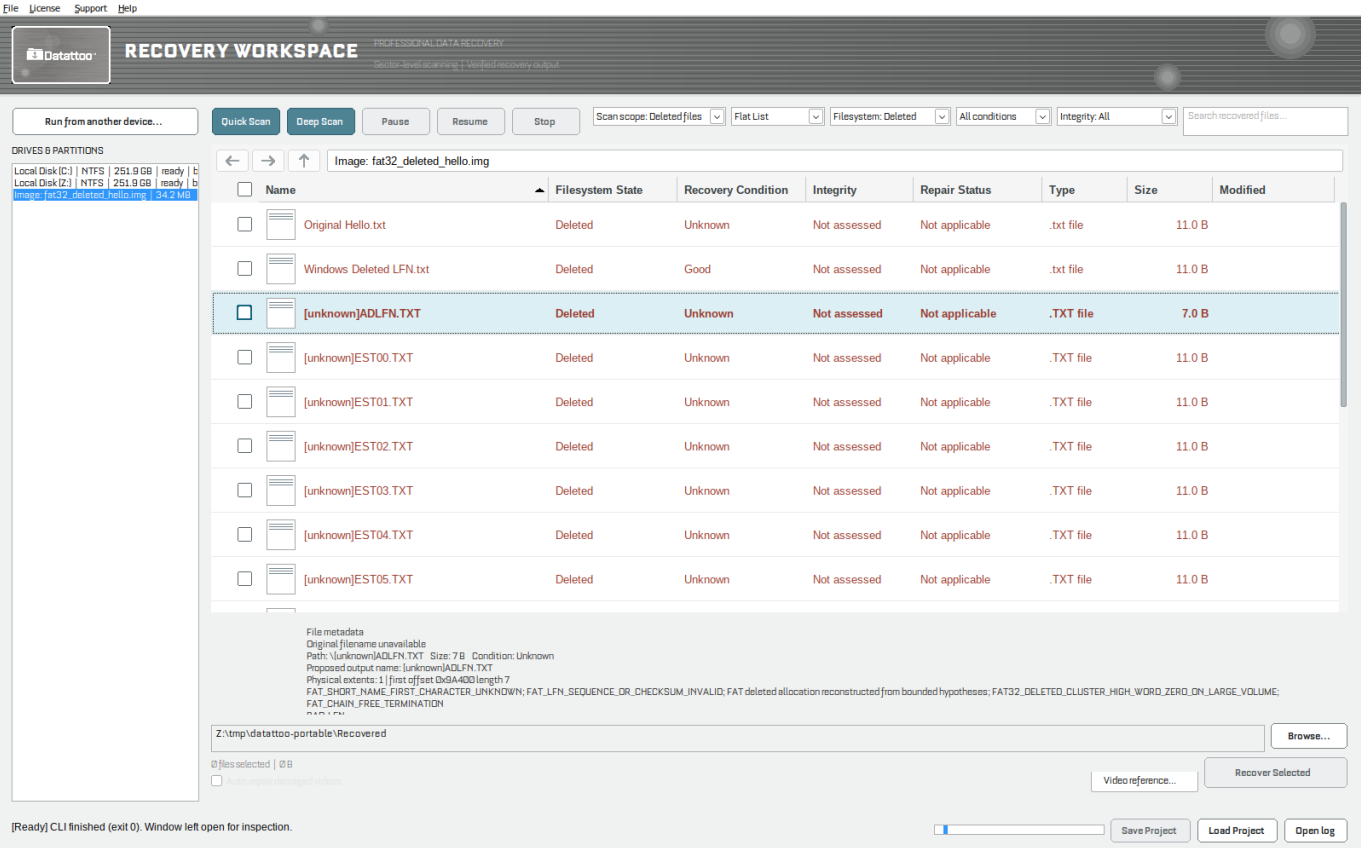


Figure 16-3. Relevant warnings for a deleted FAT candidate in the metadata pane.

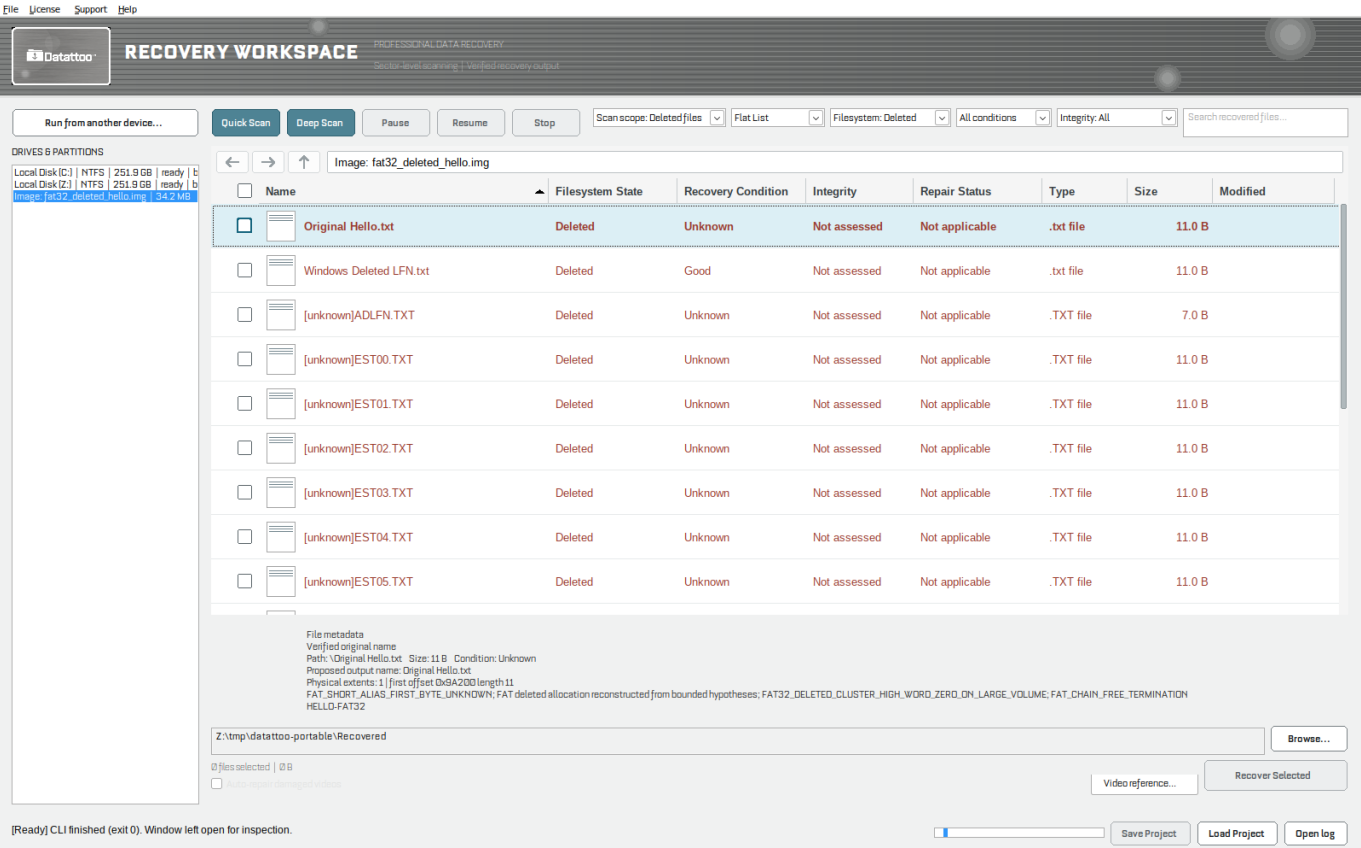


Figure 7-7. File preview and metadata pane for a selected candidate.

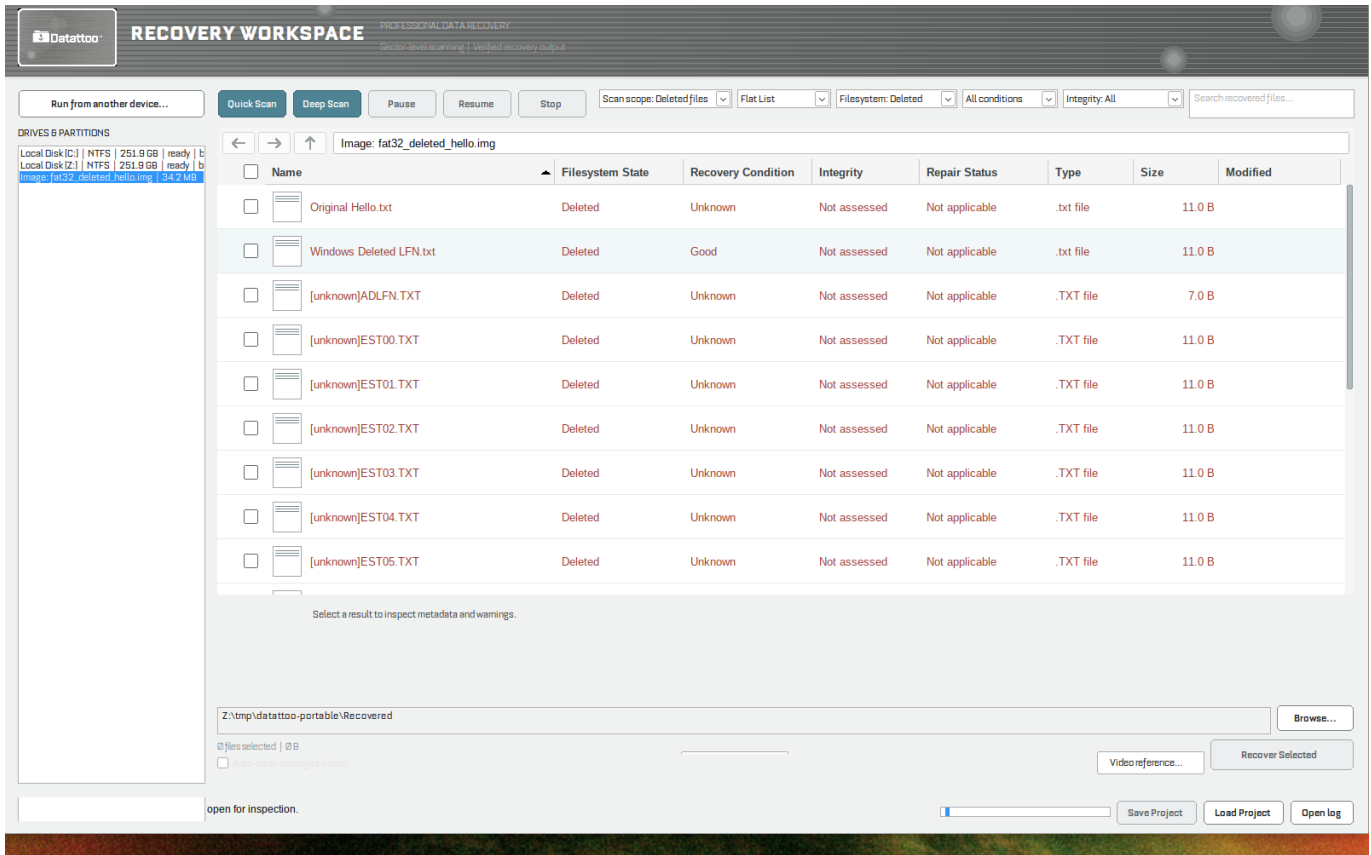


Figure 7-8. Integrity and recovery-condition information in the results list.

10. Recovering files

- 1 Select candidates with tri-state checks.
- 2 Set Destination via Browse... on a different physical disk.
- 3 Confirm Settings → Recovery options.
- 4 Click Recover Selected.
- 5 Review Complete / Partial / Unverified / Failed outcomes and hashes.

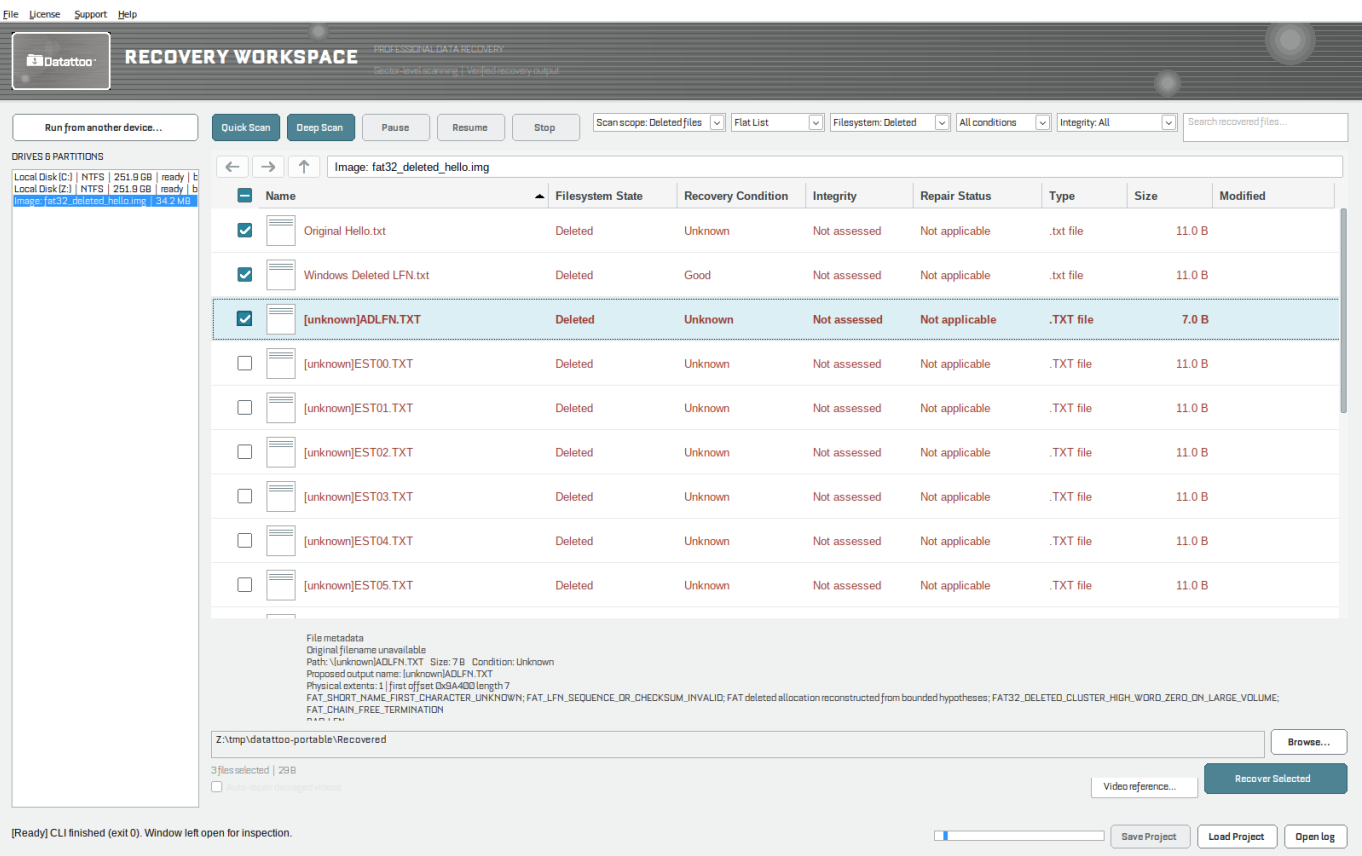


Figure 8-1. Selecting files and folders for recovery with tri-state checks.

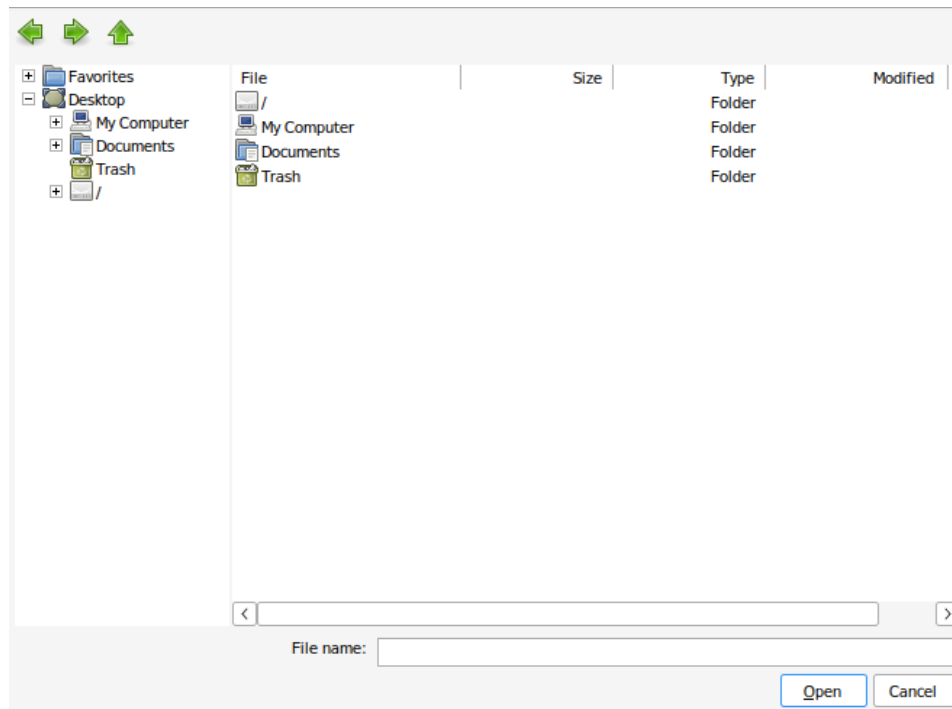


Figure 8-2. Recovery destination selection dialog / Browse path.

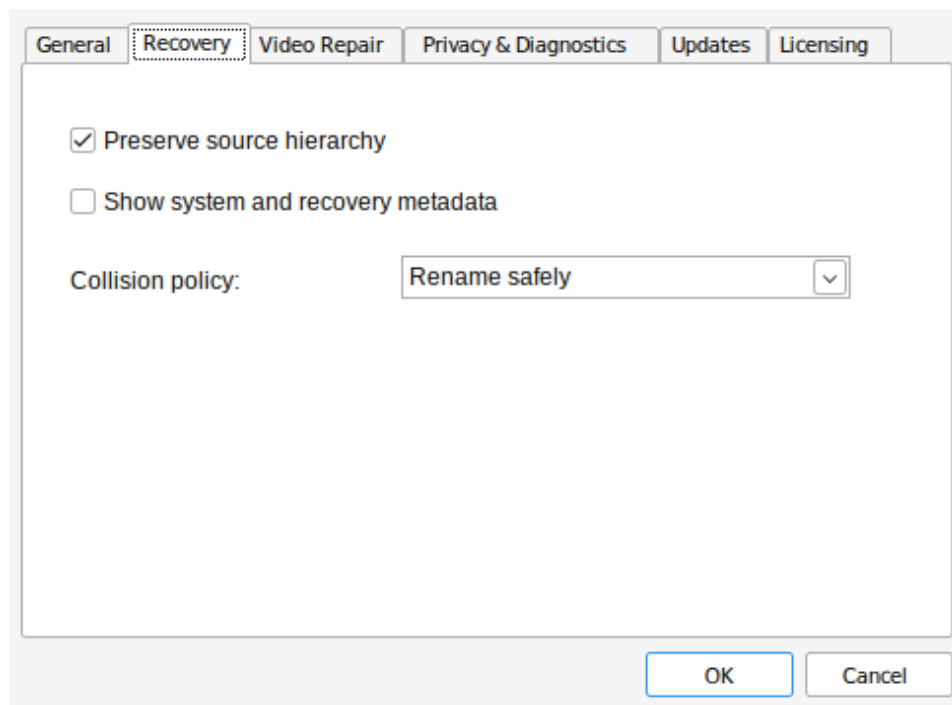


Figure 8-3. Collision-policy settings on Settings → Recovery (Rename safely).

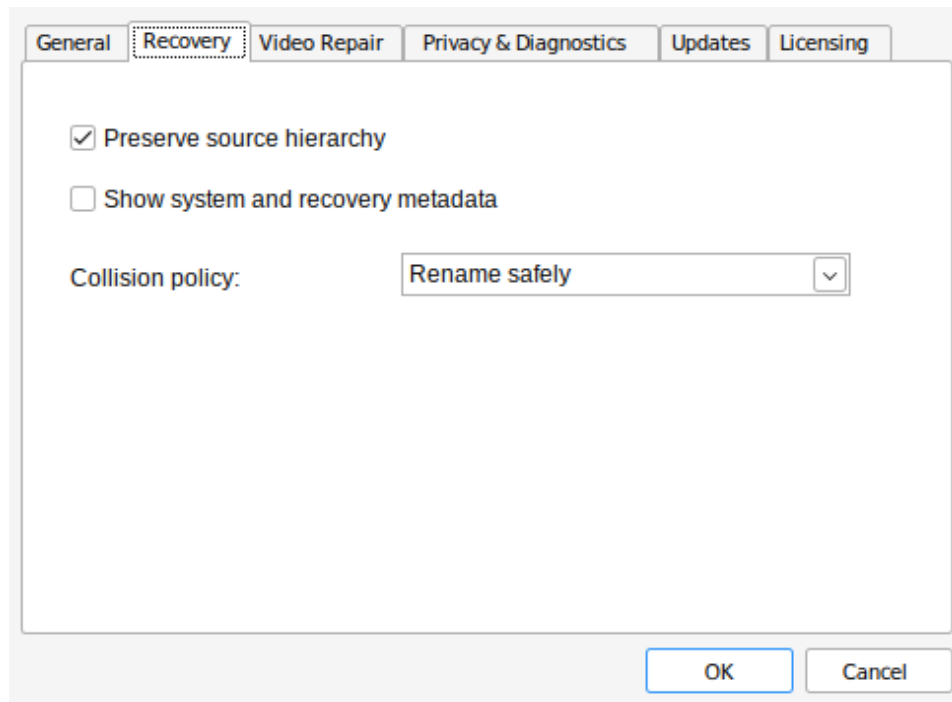


Figure 8-4. Preserve source hierarchy setting on Settings → Recovery.

Collision policy	Behavior
Rename safely	Default; avoid overwriting by renaming.
Skip	Leave existing destination files untouched.
Overwrite	Replace colliding destination files.

Recovery progress figures

Live recovery-progress and completion-summary screenshots require a recovery-entitled seat (trial allowance or paid Technician activation). Re-capture those frames on an entitled Windows workstation for case-study appendices; the recovery controls and settings above match the current UI.

11. Video repair

Repair writes a separate validated output and never modifies the source or the reference. Supported families include damaged MP4/MOV with H.264 (AVC) or HEVC streams. Use Auto-repair damaged videos on the workspace, or Settings → Video Repair: Automatically repair supported damaged videos. Optional Video reference... supplies a healthy same-camera stream. File → Fix Corrupted Video... repairs a file you choose without scanning a volume. Video repair requires an active trial or paid Technician entitlement.

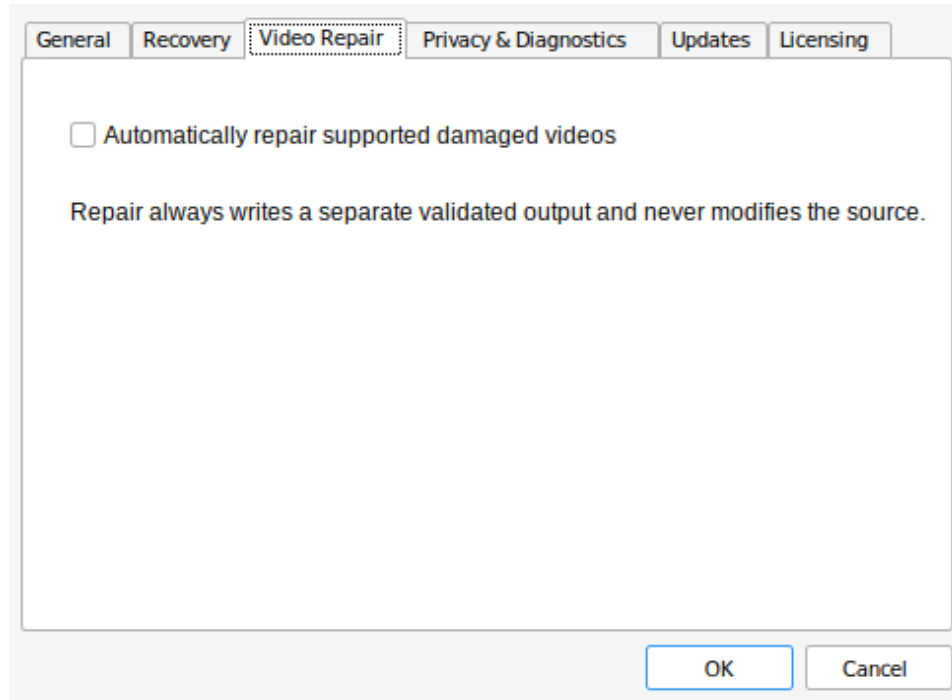


Figure 9-1. Automatic damaged-video repair setting (Settings → Video Repair).

12. Secure Erase

Irreversible overwrite

File → Secure Erase Drive... overwrites every sector of the selected physical drive or volume with zeros, three times. Files cannot be restored afterward. Stop leaves a blank disk Windows can format. Datattoo refuses to erase a disk image file.

- 1 Select a live drive—not an opened .img.
- 2 Choose File → Secure Erase Drive....
- 3 Read the target identity and type the confirmation token exactly.
- 4 Use Pause / Resume / Stop on the progress dialog if you must interrupt.

13. Disk imaging

- 1 File → Create Disk Image...
- 2 Select the source to acquire.
- 3 Save to a different physical disk (.dimg / .img).
- 4 Retain SHA-256 and bad-sector reports with the case.
- 5 Open the image later with Open Disk Image....

14. Projects and checkpoints

Use Save Project / Load Project on the status bar or the File menu equivalents. Project paths must be off-source. Runtime folders under Data may include Checkpoints, Catalogs, Thumbnails, and Logs.

15. Settings

Open File → Settings.... Sheets match these exact captions:

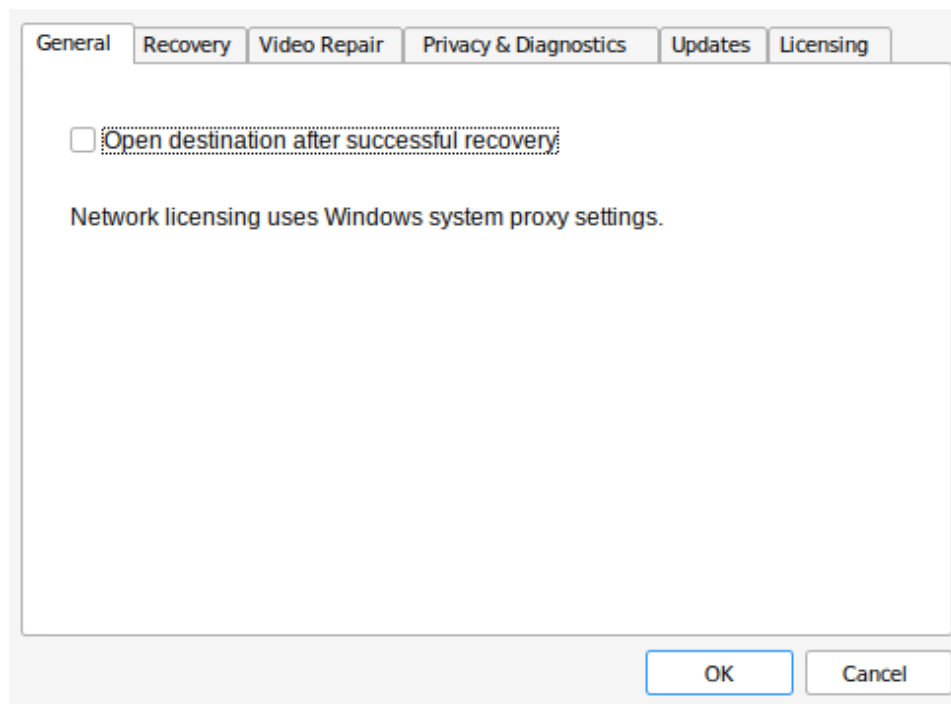


Figure 12-1. General Settings.

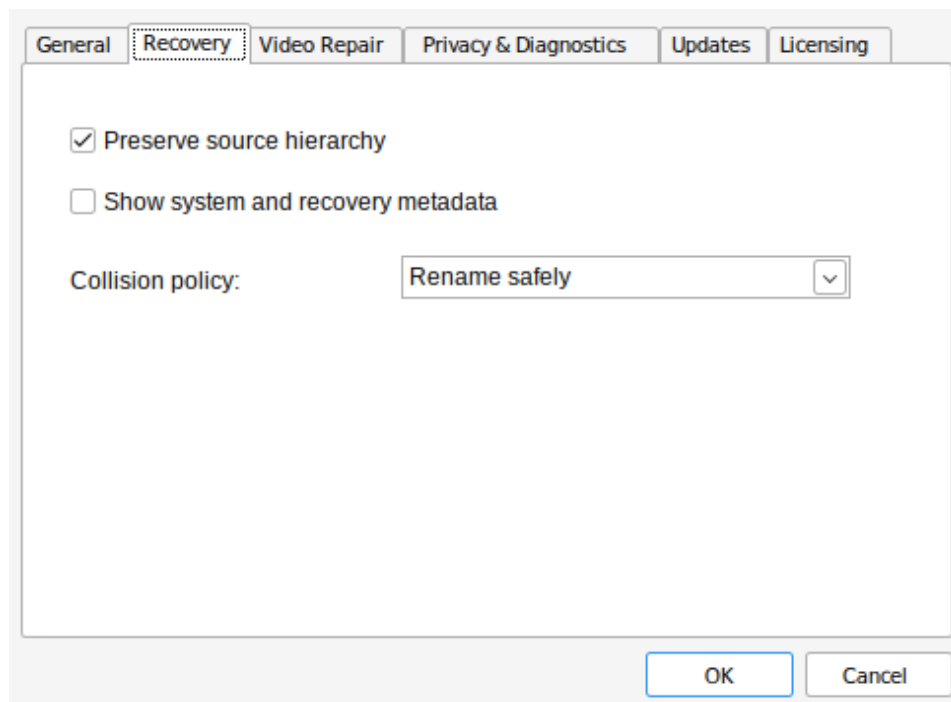


Figure 12-2. Recovery Settings.

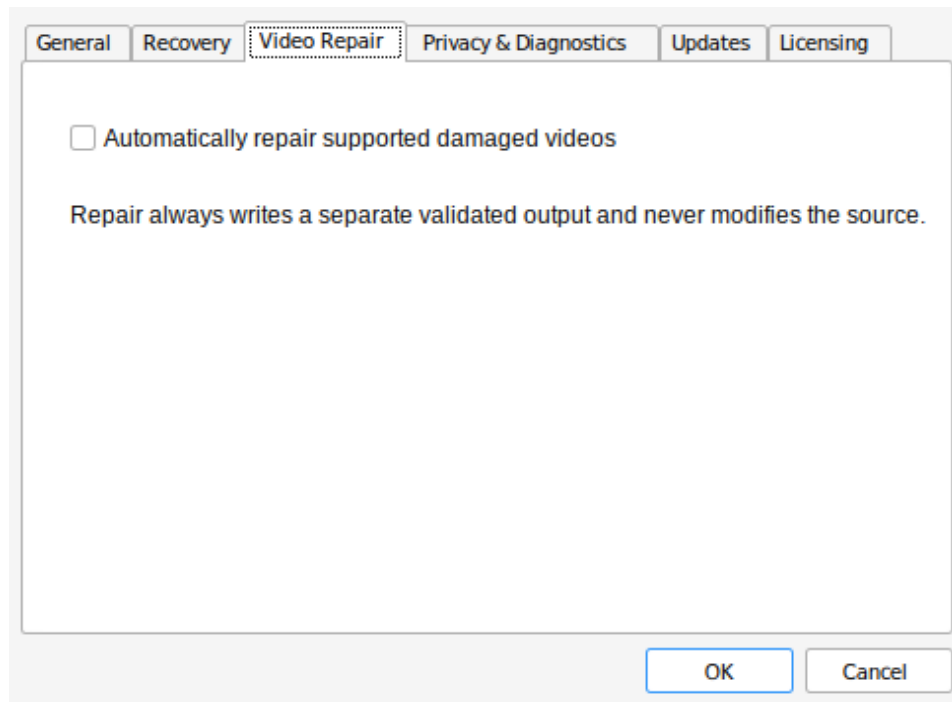


Figure 12-3. Video Repair Settings.

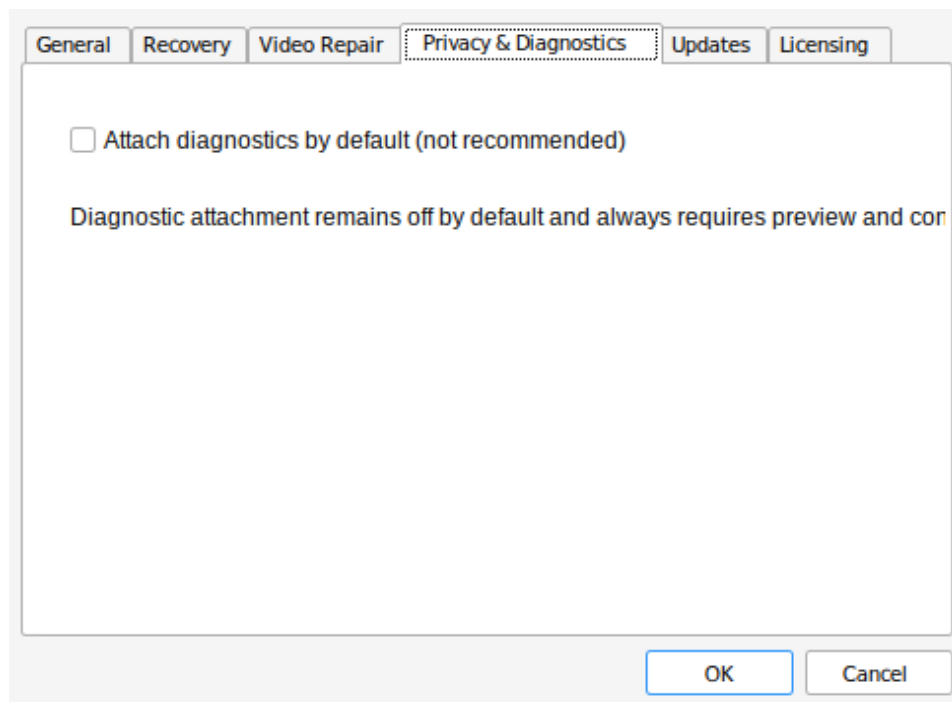


Figure 12-4. Privacy & Diagnostics Settings.

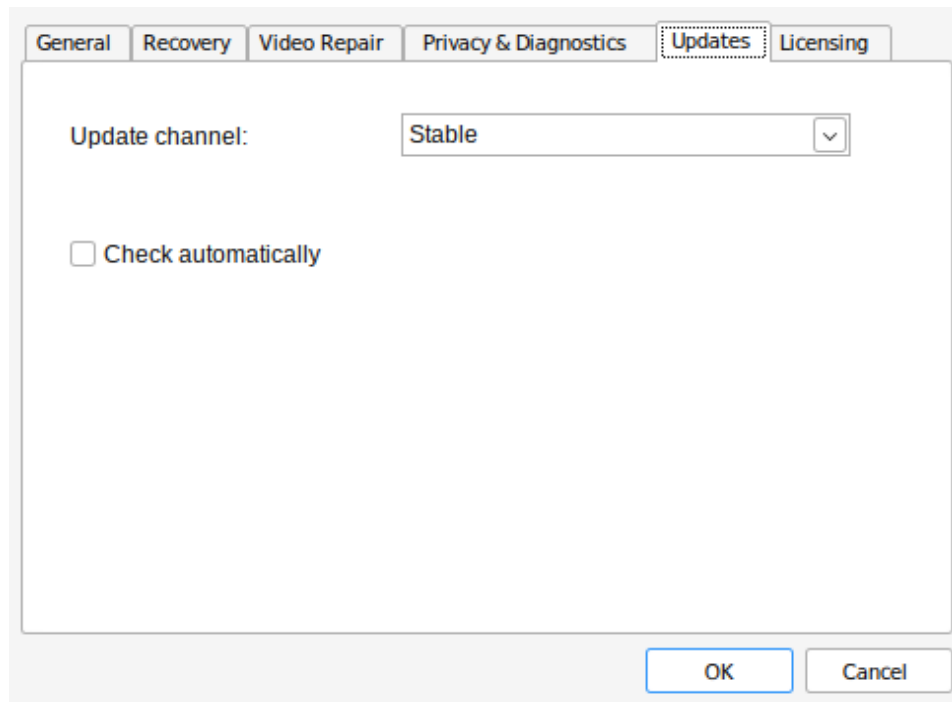


Figure 12-5. Update Settings.

Sheet	Options
General	Open destination after successful recovery; network uses Windows system proxy.
Recovery	Preserve source hierarchy; Show system and metadata stubs; Collision policy.
Video Repair	Automatically repair supported damaged videos.
Privacy & Diagnostics	Attach diagnostics by default (not recommended).
Updates	Update channel Stable/Preview; Check automatically.
Licensing	Commerce/enforcement status for the current build.

16. Licensing, trial, and purchase

Datattoo Recovery Technician is a one-time US \$1,250 license for a named technician / activated workstation. Public pricing is published at <https://www.datattoo.com/pricing/>.

- Trial: 14 consecutive calendar days; 50 unique files or 1 GiB recovered (whichever first); max 250 MiB per file.
- Paid: perpetual for the purchased major version; video repair included; one activated workstation.

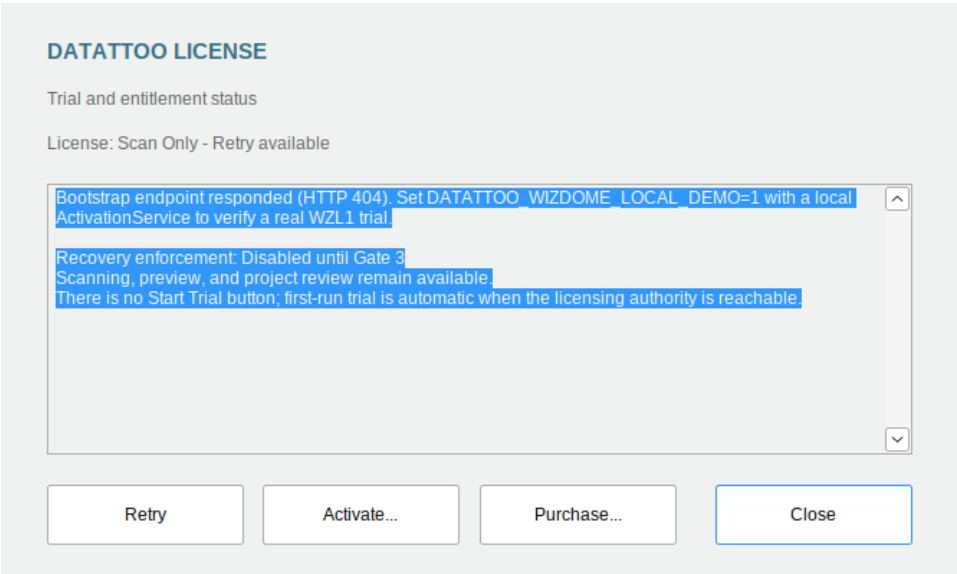


Figure 15-2. License Status / Trial Status dialog.

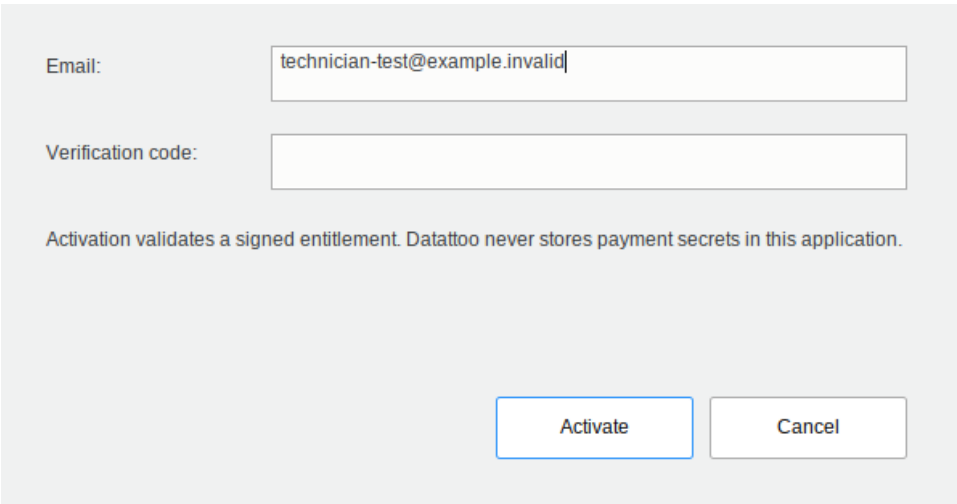


Figure 13-1. Licensing and activation dialog (synthetic technician-test@example.invalid).

Product: Datattoo Recovery Technician

Paid license includes recovery and video repair on the activated workstation.

Coupon code:

☐ I accept the Terms of Service

☐ I acknowledge the Privacy Policy

Buy Now opens a secure Stripe Checkout page. Card details are never handled by this application.

[Buy Now](#) [Cancel](#)

Figure 13-2. Technician purchase screen.

License menu	Purpose
Trial Status...	View remaining trial capacity/time.
Activate License...	Email + verification code. Payment secrets are never stored in the desktop app.
Purchase Datattoo...	Email, optional coupon code, Terms/Privacy checkboxes, then Buy Now opens Stripe Checkout.
Deactivate This Computer...	Release the seat when available for your build.

17. Diagnostics and support

Persistent diagnostics use authenticated encrypted .sglog (SGL1) files.

- 1 Support → Contact Support...
- 2 Enter Email, Subject, and Message (use organizational addresses in production).
- 3 Optionally enable Include diagnostic logs (off by default).
- 4 Use Preview Diagnostics... before consenting.
- 5 Click Send.

The screenshot shows a web form for submitting a support request. It has a light gray background. The form fields are labeled on the left: 'Email:', 'Subject:', and 'Message:'. The 'Email' field contains 'technician-test@example.invalid'. The 'Subject' field contains 'Test Support Request'. The 'Message' field is a large text area with a vertical scrollbar on the right. Below the message field is a checkbox labeled 'Include diagnostic logs', which is currently unchecked. Below the checkbox is a line of text: 'Logs are excluded by default. Preview them before consenting to attachment.' At the bottom of the form are three buttons: 'Preview Diagnostics...' (highlighted with a blue border), 'Send' (highlighted with a blue border), and 'Cancel'.

Figure 14-1. Support request and diagnostic preview controls.

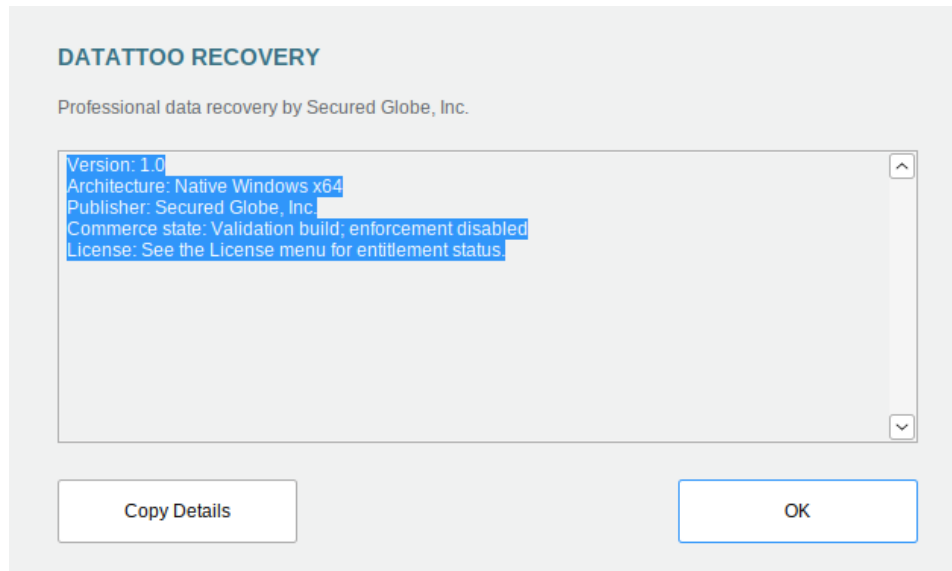


Figure 15-1. About Datattoo Recovery dialog.

18. Command-line automation

The same production engine powers UI and CLI. Useful forms:

```
DatattooRecovery.exe --quick-scan SOURCE
DatattooRecovery.exe --deep-scan SOURCE
DatattooRecovery.exe --quick-scan SOURCE --recover all --destination DEST --json-report
report.ndjson
DatattooRecovery.exe --deep-scan SOURCE --recover type:png --destination DEST --json-report
report.ndjson
DatattooRecovery.exe --create-image SOURCE --destination DEST.img
```

- --scope deleted|existing|all (default deleted)
- --flat, --project, --resume-project, --log-root
- --json-report PATH writes NDJSON progress + summary
- --no-ui hides the window; omit it to leave the UI open after CLI completion
- --auto-recover / --auto-recover-after N recover off-source after scan (0 = full scan)
- Exit codes: 0 success; 2 invalid command; 3 licensing; 4 unsafe destination; 5 scan failure; 6 recovery rejected/failed; 7 cancelled

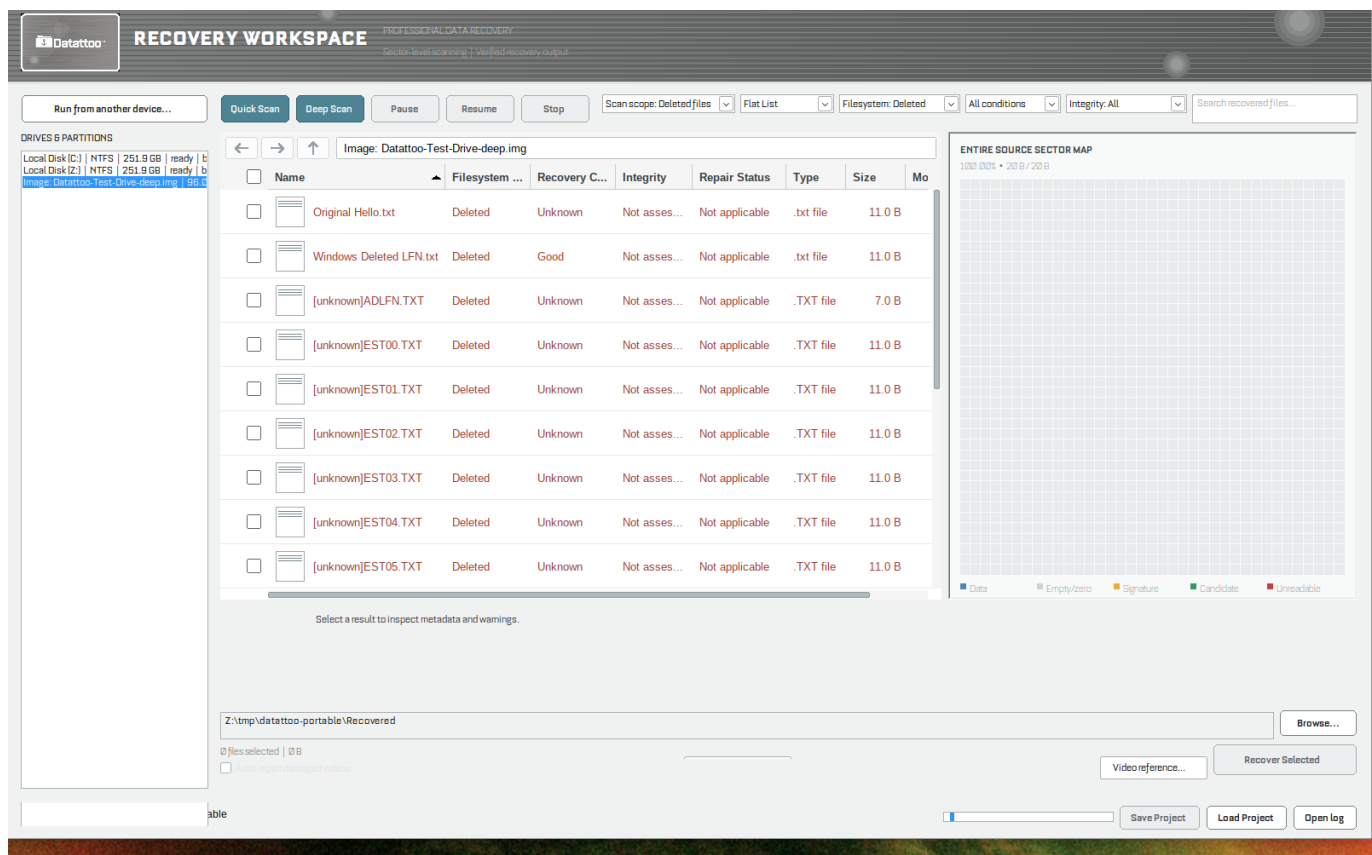


Figure 16-1. Command-line scan with the resulting Datattoo UI left open for inspection.

--json-report NDJSON

```
0.000,"eta_sec":0.0,"candidates":1,"visible":0,"detail":"Original Hello.txt"}
{"phase":"Quick Scan - ValidatingCandidates","processed":7,"total":20,"offset":7,"percent":35.000000,"instant_mib_s":0.001,"ewma_mib_s":0.000,"eta
{"phase":"Quick Scan - ValidatingCandidates","processed":13,"total":20,"offset":13,"percent":65.000000,"instant_mib_s":0.002,"ewma_mib_s":0.000,"et
{"phase":"Quick Scan - ValidatingCandidates","processed":17,"total":20,"offset":17,"percent":85.000000,"instant_mib_s":0.001,"ewma_mib_s":0.000,"et
{"phase":"Quick Scan - ValidatingCandidates","processed":20,"total":20,"offset":20,"percent":100.000000,"instant_mib_s":0.001,"ewma_mib_s":0.000,"e
{"phase":"Completed","processed":20,"total":20,"offset":20,"percent":100.000000,"instant_mib_s":0.001,"ewma_mib_s":0.000,"eta_sec":0.0,"candidates"
{"phase":"scan-complete","processed":9,"total":9,"offset":0,"percent":100.000000,"instant_mib_s":0.001,"ewma_mib_s":0.000,"eta_sec":0.0,"candidates"
{"phase":"finished","processed":0,"total":0,"offset":0,"percent":0.000000,"instant_mib_s":0.001,"ewma_mib_s":0.000,"eta_sec":0.0,"candidates":9,"vi
```

Figure 16-2. NDJSON automation report from --json-report.

19. What Datattoo does and does not claim

In scope

- Logical recovery on NTFS / FAT12 / FAT16 / FAT32 / exFAT
- Quick metadata and deep carving scans
- Raw disk image open + Datattoo imaging workflow
- Recoverability estimates and post-recovery validation aids
- Optional video repair as separate output

Out of scope / not claimed

- Hardware repair, clean-room, or platter recovery
- RAID / Storage Spaces assembly as a product claim
- APFS, HFS+, ext, and similar non-Windows targets
- Unlocking BitLocker without keys
- Forensic chain-of-custody certification readiness

20. Troubleshooting

Symptom	What to try
No useful candidates	Try Deep Scan; consider SSD TRIM / overwrite.
Permission / access errors	Run elevated; prefer imaging then scan the image.
Same-disk destination denied	Choose another physical disk; avoid junctions back to source.
Stop stays on Stopping	Wait for the outstanding source read to finish; do not force-quit mid-write. Close Explorer windows on the source if a USB read is stalled.
FAT names show [unknown]	Expected when the 8.3 first character was deleted and no LFN proves it.
License / trial confusion	License → Trial Status... / Activate License...; see datatattoo.com for Technician terms.
Secure Erase blocked on an image	Expected. Select a physical drive or volume instead.

21. Screenshot Index

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Capture provenance

Application commit: cc882bccd52af4f65746454e3d8f74117b2ab826

Executable SHA-256: 345b09e2a3a752ea65dc77ff0d720406f7cc1d9becfea0df6f4df301ed62e6b2

Capture date (UTC): 2026-08-19

Synthetic case labels: fat32_deleted_hello.img, technician-test@example.invalid

Full-resolution PNG files: docs/user-guide/screenshots/

Machine-readable manifest: docs/user-guide/screenshots/SCREENSHOT_MANIFEST.json