Public Demo Kit

Production Package Doctor

A Windows-local, read-only preflight assistant that helps eDiscovery and litigation-support professionals review production package structure before downstream import.

The problem before upload or workspace import

Production packages often arrive as a mix of DAT, OPT, images, text, and native files. Small structural surprises—missing natives, a mis-mapped OPT reference, or an unexpected header—can delay review or produce confusing import errors. Catching those surprises early, before the package is uploaded or imported, saves rework and protects the timeline.

Three-step workflow

1. **Select the package.** Point the application at the folder containing the production materials.
2. **Run a deterministic audit.** The tool inspects discovery, DAT/OPT pairing, header mapping, OPT structure, and selected cross-checks using the rules stated in the report.
3. **Review evidence and operator actions.** Read the human-readable HTML report and the machine-readable JSON output to decide the next step.

Three possible results

Result	Meaning	Operator response
PASS	No findings within the implemented V1 rules for this sample.	Review the report and stated V1 limitations before downstream use.
NEEDS_REVIEW	Recoverable uncertainty that requires operator confirmation.	Confirm whether expected files are present and whether the package is complete.
FAILED	A blocking structural issue was found.	Resolve the issue before relying on the package for downstream work.

These are operational statuses, not legal compliance certifications or guarantees of downstream-platform acceptance.

Local and read-only

Production Package Doctor processes selected production-package contents on the operator's Windows computer. It reads the selected source package and writes reports to a separate operator-selected location; it does not repair or rewrite the source package. The desktop application does not upload DAT, OPT, image, text, native, report, or derived case content.

Invited Pilot program

Qualified professionals may request an invited local Pilot. The Pilot allows up to five distinct recognized real production packages during 30 calendar days beginning after the first successful real-package audit. One license is bound to one activated installation. There is no public download. Package contents and reports remain on the participant's computer; only limited authorization, device, and Pilot-accounting traffic may use the network.

Request a 15-minute Demo

See the product run on bundled synthetic samples, ask questions about your own package sources, and learn whether a private local Pilot on one workstation would be useful.

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