

V1 Scope and Limitations

The exact boundary of what Production Package Doctor V1 checks and what it does not check.

What V1 checks

- Package discovery for DAT, OPT, image, text, native, and other inventory.
- Deterministic DAT/OPT pairing by shared base name.
- DAT header mapping and profile selection.
- OPT structure and row-level validation.
- Selected DAT/OPT relationships.
- Source integrity during the audit window.
- The validation rules stated in the report.

What V1 does not check

- Image, PDF, native, or text file contents.
- OCR or extracted text accuracy.
- PDF page counts.
- Family relationships or privilege logs.
- Downstream-platform-specific import rules.
- Legal sufficiency, compliance, or production protocol correctness.

What V1 does not do

- Repair or rewrite source data.
- Upload case files or reports.
- Make legal or downstream-platform acceptance decisions.
- Replace professional review by an eDiscovery or litigation-support operator.

Result meaning

PASS, **NEEDS_REVIEW**, and **FAILED** are operational statuses produced by the implemented V1 rules. They support professional review; they do not provide legal advice, certify compliance, repair source data, or guarantee downstream import.

Pilot scope

The invited Pilot allows up to five distinct recognized real production packages during 30 calendar days beginning after the first successful real-package audit. Seven-day offline access is a refresh window, not the Pilot duration. There is no public download.