Demo Walkthrough

Production Package Doctor includes three bundled synthetic scenarios that show PASS, NEEDS_REVIEW, and FAILED without requiring activation or consuming Pilot time.

Scenario summary

Sample	Result	Operator action
clean-pass	PASS	Review the report and stated V1 limitations.
expected-natives-missing	NEEDS_REVIEW	Confirm whether native files were expected and whether the observed package is complete.
missing-opt-image	FAILED	Resolve the missing referenced image before relying on the package for downstream work.

clean-pass → PASS

Why the sample exists. This synthetic package demonstrates a well-formed DAT/OPT pair with no findings within the implemented V1 rules.

What the application discovers. The DAT and OPT pair cleanly, required fields are present, and the referenced images exist.

Principal evidence. The report shows an empty findings table and lists the rules that were evaluated.

Appropriate operator response. Review the report and stated V1 limitations before downstream use. An empty findings table does not certify legal compliance or guarantee downstream import.

This is a bundled synthetic sample, not a customer incident.

expected-natives-missing → NEEDS_REVIEW

Why the sample exists. Some productions omit native files intentionally; others omit them by mistake. This sample lets the operator practice deciding which situation applies.

What the application discovers. The DAT references native paths that are not present in the package inventory, but the rest of the structure is readable.

Principal evidence. The report flags the missing natives as recoverable uncertainty requiring operator confirmation.

Appropriate operator response. Confirm whether native files were expected and whether the observed package is complete.

This is a bundled synthetic sample, not a customer incident.

missing-opt-image → FAILED

Why the sample exists. A missing referenced image breaks the expected OPT-to-image relationship and makes the package unreliable for downstream work without correction.

What the application discovers. The OPT references an image file that does not exist in the package inventory.

Principal evidence. The report lists the missing image reference as a blocking structural issue.

Appropriate operator response. Resolve the missing referenced image before relying on the package for downstream work.

This is a bundled synthetic sample, not a customer incident.