

COMPLIANCE WORKING RECORD

Redaction verification tool

Fictional sample. Requires tailoring and responsible review.

Document control

Field	Value
Document type	Redaction verification tool
Document reference	FICTIONAL-PRIVACY-PLATFORM-1
Jurisdiction	Customer-approved US scope
Version	1
Status	Named privacy and platform prepared
Prepared by	Fictional responsible reviewer
Prepared on	2026-10-09T18:00:00Z
Rule pack	2026-10-09.privacy-platform.1
Generated	October 9, 2026

Purpose and boundary

Check whether approved redacted terms remain recoverable in actual exported source files.

Inspect bounded UTF-8, JSON, CSV, DOCX XML/relationships and PDF text, metadata, annotations and attachments locally. Search explicit exact and case-folded approved terms across extracted surfaces and preserve hashes and match locations. Unsupported/image-only/embedded-object surfaces remain unresolved, with no OCR or claim of exhaustive secure redaction.

This browser preparation compares actual supplied source bytes and customer-approved policy, method and jurisdiction assumptions. It does not determine legal applicability, authenticate reported tests, certify anonymity or secure redaction, or execute preference fixtures. Unsupported surfaces, missing populations and pending human decisions stay visible. No replay, scan, DROP access, remote AI or provider call occurs. Originals remain local unless explicitly saved through paid private cloud saving.

Approved scope and privacy and platform method

Fictional selected exact original sources and approved criteria only. Replace every fictional fact before use.

Scope approval. FICTIONAL-SCOPE-1

Approved method. Fictional approved privacy/platform method 1. Source. f1. Locator. /methodVersion. Approver. Fictional authorized method approver. Approval date. 2026-01-02T12:00:00Z

Population statement. Declared complete population. Customer-declared scope count. 1

Check whether approved redacted terms remain recoverable in actual exported source files scope inputs

The first 20 exact task rows appear here. Displayed values are bounded to 1000 characters. Complete typed rows and exact values remain in Excel and JSON.

ID	Facts
1	Scope Id. SCOPE-1 Name. Fictional Northfield redaction scope Version. 1 Owner. Fictional accountable owner Jurisdiction. Customer-approved US scope Instrument. Fictional explicit approved instrument Instrument Version. Fictional approved privacy/platform policy version 1 Instrument Source Id. f1 Instrument Locator. /instrumentVersion Effective From. 2026-01-01 Effective Through. Scope Basis. Fictional accountable exact task scope selection. No statutory applicability is inferred. Approved By. Fictional scope approver Approved At. 2026-01-02T12:00:00Z Population Mode. Declared complete population Declared named output count. 1 Original task record file ID. f2 Exact task record JSON pointer. /scopes/0 Source binding. Exact JSON record Reviewed source evidence IDs. ["PROOF-scopes-SCOPE-1"]

Redaction Checks

The first 20 exact task rows appear here. Displayed values are bounded to 1000 characters. Complete typed rows and exact values remain in Excel and JSON.

ID	Facts
1	Check Id. CHECK-1 Scope Id. SCOPE-1 Export File Id. f3 Export Sha256. 4b83bfa82a5dab4bfc7c792d1cb26ec7500d43b9059e9e8d31a8ad8fd89c7676 Format. Text Exact approved redacted terms. ["Fictional sensitive original term"] Case Mode. Case-folded Declared Terms. 1 Approval Basis. Fictional responsible approval identifies the exact redacted term and source. Visual Review State. Reviewed Limitations. Fictional supported actual UTF-8 text export only. Other terms or formats are unassessed. Original task record file ID. f2 Exact task record JSON pointer. /redactionChecks/0 Source binding. Exact JSON record Reviewed source evidence IDs. ["PROOF-redactionChecks-CHECK-1"]

Evidence

The first 20 exact task rows appear here. Displayed values are bounded to 1000 characters. Complete typed rows and exact values remain in Excel and JSON.

ID	Facts
1	Evidence Id. PROOF-scopes-SCOPE-1 Scope Id. SCOPE-1 Record Type. scopes Record Id. SCOPE-1 File Id. f2 Source Sha256. d12a06c4c4184b251f40e5ce8a208b370a15775ad79a38b84b8e9c0b063f1ad7 Locator. /scopes/0 Conclusion. Supports Reviewer. Fictional exact source reviewer Reviewed At. 2026-10-09T18:00:00Z Evidence Type. Fictional reviewed original task evidence
2	Evidence Id. PROOF-redactionChecks-CHECK-1 Scope Id. SCOPE-1 Record Type. redactionChecks Record Id. CHECK-1 File Id. f2 Source Sha256. d12a06c4c4184b251f40e5ce8a208b370a15775ad79a38b84b8e9c0b063f1ad7 Locator. /redactionChecks/0 Conclusion. Supports Reviewer. Fictional exact source reviewer Reviewed At. 2026-10-09T18:00:00Z Evidence Type. Fictional reviewed original task evidence

Actions

The first 20 exact task rows appear here. Displayed values are bounded to 1000 characters. Complete typed rows and exact values remain in Excel and JSON.

Check whether approved redacted terms remain recoverable in actual exported source files

The first 20 prepared output rows appear here. Complete rows remain in Excel and JSON.

ID	Result
CHECK-1	Item. CHECK-1 Scope ID. SCOPE-1 Approved term. Fictional sensitive original term Examined surfaces. 1 Actual export SHA-256. 4b83bfa82a5dab4bfc7c792d1cb26ec7500d43b9059e9e8d31a8ad8fd89c7676 Recovery result. No match on examined supported surfaces. Not exhaustive redaction proof Result. Prepared for review

Named privacy and platform draft sections

The first 20 prepared output rows appear here. Complete rows remain in Excel and JSON.

Accountable privacy and platform actions

The first 20 prepared output rows appear here. Complete rows remain in Excel and JSON.

Review findings

1 actual scopes. 1 named outputs. 0 unresolved findings.

The first 100 findings and 1000 characters per displayed field appear here. Complete findings remain in the data exports.

Kind	ID	Result	Finding
Original scopes source	SCOPE-1	Matched	Every exact task fact matches the original bytes.
Original redactionChecks source	CHECK-1	Matched	Every exact task fact matches the original bytes.

Selected exact attachments

ID	Filename	Bytes	SHA-256
f1	fictional-approved-privacy-platform-rules.json	139	5c65ea382a07fcec2e287d2d06417acbf5047ba19f1b1afe7db93fdfaaf9900
f2	fictional-original-privacy-platform-records.json	1284	d12a06c4c4184b251f40e5ce8a208b370a15775ad79a38b84b8e9c0b063f1ad7
f3	fictional-redacted-export.txt	70	4b83bfa82a5dab4bfc7c792d1cb26ec7500d43b9059e9e8d31a8ad8fd89c7676

Unresolved items and limitations

The first 100 unresolved items appear here, with 1000 characters per preview. Complete findings remain in Excel and JSON.

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Limitations

- This browser preparation compares actual supplied source bytes and customer-approved policy, method and jurisdiction assumptions. It does not determine legal applicability, authenticate reported tests, certify anonymity or secure redaction, or execute preference fixtures. Unsupported surfaces, missing populations and pending human decisions stay visible. No replay, scan, DROP access, remote AI or provider call occurs. Originals remain local unless explicitly saved through paid private cloud saving.

Official sources

Source	Provision	Date	Link
US National Institute of Standards and Technology: De-Identifying Government Datasets. Techniques and Governance	NIST SP 800-188, September 2023. Sections 3.2.1, 4 and 5 discuss actual quasi-identifier equivalence classes, re-identification, auxiliary information, sharing models and validation of resulting data and metadata. Minimum group sizes and redaction alone cannot establish anonymity, compositional guarantees or a release decision.. Inspect bounded UTF-8, JSON, CSV, DOCX XML/relationships and PDF text, metadata, annotations and attachments locally. Search explicit exact and case-folded approved terms across extracted surfaces and preserve hashes and match locations. Unsupported/image-only/embedded-object surfaces remain unresolved, with no OCR or claim of exhaustive secure redaction. This source does not validate unsupplied populations, authenticate actual tests or approve the customer result.	October 9, 2026	https://nvlpubs.nist.gov/nistpubs/SpecialPublications/NIST.SP.800-188.pdf

Source	Provision	Date	Link
Adobe: PDF Reference, Sixth Edition, Version 1.7	PDF 1.7 content streams, document information, metadata, annotations and embedded-file structures. Actual extracted text can remain recoverable despite visual covering. Local text/metadata/annotation/attachment searches do not perform OCR, exhaustively inspect images or prove irreversible redaction.. Inspect bounded UTF-8, JSON, CSV, DOCX XML/relationships and PDF text, metadata, annotations and attachments locally. Search explicit exact and case-folded approved terms across extracted surfaces and preserve hashes and match locations. Unsupported/image-only/embedded-object surfaces remain unresolved, with no OCR or claim of exhaustive secure redaction. This source does not validate unsupplied populations, authenticate actual tests or approve the customer result.	October 9, 2026	https://github.com/adobe/dc-acrobat-sdk-docs/blob/master/docs/pdfstandards/pdfreference1.7old.pdf