

COMPLIANCE WORKING RECORD

Publication deduplicator

Fictional sample. Requires tailoring and responsible review.

Document control

Field	Value
Document type	Publication deduplicator
Document reference	31-publication-deduplicator
Jurisdiction	United States
Version	2026-10-09.source-reconciliation.1
Status	Named source review prepared
Prepared by	Fictional Review owner
Prepared on	October 9, 2026
Generated	October 9, 2026

Purpose and boundary

Identify repeated announcements and syndicated content in supplied publication records.

Mechanical working results use exact supplied source populations and customer-approved rules. Originals remain unchanged in this browser. No identity, legal obligation, source completeness, currency conversion, suppression consent, refund, cancellation, shipment or external operation is authenticated or performed.

Method and exact sources

Method revision 2026-10-09.source-reconciliation.1.

Compare exact publication IDs, canonical working URLs and supplied content_sha256 digests. Remove URL fragments and only explicitly selected query parameters. Same-content records at different URLs are syndicated candidates. Reused IDs or URLs with conflicting content remain visible. Preserve every announcement and source position in the clustered output. A separate working copy removes only complete identical source rows and retains every conflict. No web retrieval or similarity claim occurs.

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Source	Filename	Bytes	SHA-256
primary	fictional-primary.json	444	72b0f6190b71db32c28116938dd99c8d7afcf0c4983bc7193d12a65797e318a9

Frozen inputs

Field	Value
Review reference	Fictional Review reference
Review owner	Fictional Review owner
Observation date	October 9, 2026
Selected source scope	Fictional Selected source scope
Population declaration	Selected records only
Query parameters to remove	

Review result

- 6 findings across supplied source populations. 0 unresolved, conflicting, missing or different findings.
- Compare exact publication IDs, canonical working URLs and supplied content_sha256 digests. Remove URL fragments and only explicitly selected query parameters. Same-content records at different URLs are syndicated candidates. Reused IDs or URLs with conflicting content remain visible. Preserve every announcement and source position in the clustered output. A separate working copy removes only complete identical source rows and retains every conflict. No web retrieval or similarity claim occurs.
 - Complete source rows and original values remain retained. Working copies never overwrite source files.

Measure	Value
Findings	6
Retained	4
Syndicated content candidate	2

Source-linked checks

The formal report shows at most the first 100 named check rows and 400 characters per displayed field. Complete values, result columns, sources and output are retained in the Excel and JSON files.

Reference	Result	Finding
Primary / 2	Retained	Exact original and controlled working URL retained. No content was retrieved.
Primary / 3	Retained	Exact original and controlled working URL retained. No content was retrieved.
Primary / 2 / normalized_content_sha256 / ["aaaaa aaaaaaaaaaaaaaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaaaaaaaaaaaaaa"]	Syndicated content candidate	Same supplied content digest appears at multiple source positions. Source authenticity remains unknown.
Primary / 3 / normalized_content_sha256 / ["aaaaa aaaaaaaaaaaaaaaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaaaaaaaaaaaaaaa"]	Syndicated content candidate	Same supplied content digest appears at multiple source positions. Source authenticity remains unknown.

Unresolved items and limitations

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Limitations

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Official sources

Source	Provision	Date	Link
RFC Editor: Common Format and MIME Type for Comma-Separated Values Files	CSV mechanics only. This source supplies no customer schema, legal requirement, matching identity, population completeness, threshold or reconciliation rule.	October 9, 2026	https://www.rfc-editor.org/rfc/rfc4180
RFC Editor: Date and Time on the Internet Timestamps	Supports supported timestamp syntax and explicit-offset conversion only. This implementation rejects leap seconds and more than three fractional digits rather than claiming full RFC coverage. No daylight saving, legal calendar or event authenticity is inferred.	October 9, 2026	https://www.rfc-editor.org/rfc/rfc3339