COMPLIANCE WORKING RECORD

Structured-data redactor

Fictional sample. Requires tailoring and disclosure review.

Document control

Field	Value
Organization	Fictional Example Company
Document type	Structured-data redactor
Document reference	9-structured-data-redactor
Jurisdiction	United States
Version	2026-10-06.field-privacy.1
Status	Transformed copy prepared
Prepared by	Fictional reviewer
Prepared on	October 6, 2026
Sources reviewed	October 6, 2026
Generated	October 6, 2026

Transformation control

Field	Value
Tool	9-structured-data-redactor
Method	2026-10-06.field-privacy.1
Source rows	3
Output rows	3
Output fields	3

Purpose and boundary

Create a new dataset by retaining, masking, replacing or removing each field according to your explicit rules.

Field transformations do not detect sensitive content or establish anonymization. Retained fields, replacement text and free text need separate disclosure review.

Transformation result

3 source rows produced 3 rows with 3 retained fields. Original files were not changed.

- Method 2026-10-06.field-privacy.1.

- Fields, actions and mapping values match exactly, including case, whitespace, leading zeros and Unicode. No normalization or fuzzy matching occurs.

- Mask replaces nonempty values with [REDACTED] and preserves empty cells. Replace applies its exact supplied replacement, including an empty replacement.

- Original source files and mapping originals are omitted from the finalized pack. Retained source values remain in the transformed dataset.

- Excel output stores cells as text. JSON preserves exact transformed text. No formulas are executed.

Measure	Value
Source rows	3
Source fields	4
Output fields	3
Changed or removed cells	9

Approved field actions

Field	Action	Changed cells
"Record"	Retain	0
"Name"	Mask	3
"Email"	Remove	3
"Notes"	Replace	3

Transformed values preview

The first 100 output cells are shown as JSON-escaped previews of at most 400 characters. The finalized JSON and Excel retain every transformed cell. Original sources and mapping values are omitted. Retained values may still be sensitive.

Row	Column	Field	Value
2	1	"Record"	"001"
2	2	"Name"	"[REDACTED]"
2	3	"Notes"	"Reviewed fictional note"
3	1	"Record"	"002"
3	2	"Name"	"[REDACTED]"
3	3	"Notes"	"Reviewed fictional note"
4	1	"Record"	"003"
4	2	"Name"	"[REDACTED]"
4	3	"Notes"	"Reviewed fictional note"

Required disclosure review

- Field transformations do not detect sensitive content or establish anonymization. Retained fields, replacement text and free text need separate disclosure review.

- Review every output field before disclosure. This tool cannot establish that the dataset contains no identifiable or sensitive information.

- Browser backups contain the unmodified sources and mapping. Keep them private and separate from the finalized disclosure copy.

Assumptions

- The customer explicitly approved every field action.

Limitations

- Field transformations do not detect sensitive content or establish anonymization. Retained fields, replacement text and free text need separate disclosure review.

Official sources

Source	Provision	Date	Link
National Institute of Standards and Technology: De-Identifying Government Datasets. Techniques and Governance	This source informs the Structured-data redactor review boundary. Its government dataset guidance does not establish a private organization requirement or approve disclosure.	October 6, 2026	https://csrc.nist.gov/pubs/sp/800/188/final
National Institute of Standards and Technology: NIST Privacy Framework 1.0 Core	This source frames the Structured-data redactor privacy review. It does not define approved source fields, produce a legal conclusion or certify anonymity.	October 6, 2026	https://www.nist.gov/system/files/documents/2021/05/05/NIST-Privacy-Framework-V1.0-Core-PDF.pdf