COMPLIANCE WORKING RECORD

Re-identification assessment preparation

Fictional sample. Requires tailoring and responsible review.

Document control

Field	Value
Document type	Re-identification assessment preparation
Document reference	FICTIONAL-RISK-AUDIT-1
Jurisdiction	United States
Version	1
Status	Named risk or audit workpaper prepared
Prepared by	Fictional responsible reviewer
Prepared on	October 9, 2026
Rule pack	2026-10-09.risk-audit-workpaper.1
Generated	October 9, 2026

Purpose and boundary

Prepare traceable re-identification scenarios for a declared dataset release and access model.

Bind each linkage scenario to exact quasi-identifiers, auxiliary information, attacker capability and the declared release/access model. Record actual test method, observed numerator and denominator, reviewed evidence and uncertainty. Compare supplied judgments through the approved matrix. Never infer identity, compute an unsupported probability, or treat masking as sufficient de-identification.

Customer-approved scope, risk judgments, licensed criteria, source observations and management decisions remain explicit. This preparation does not determine legal applicability, certification, misconduct, source authenticity, population completeness or assurance. No risk reduction is inferred from a listed control. Original files remain unchanged and browser-local unless explicitly saved through paid private cloud saving.

Approved scope and risk or audit method

Fictional actual boundary and source observations. Requires tailoring and responsible review.

Scope approval. FICTIONAL-SCOPE-1

Approved method. Fictional approved method 1. Source. f1. Locator. Exact fictional approved method and criteria JSON. Approver. Fictional responsible approver. Approval date. 2026-01-01

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

Declared release and linkage-path assessment scope

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	Subject ID. SUB1 Dataset Name. Fictional neighborhood survey release Direct Identifiers. Names and email addresses removed from the working copy Quasi Identifiers. Age band, ZIP prefix and occupation Release Model. Authorized researcher restricted release Access Population. Named approved research team Auxiliary Sources. Fictional authorized public demographic sample Linkage Keys. Age band, ZIP prefix and occupation Scope Approval reference. FICTIONAL-SCOPE-1

Scales

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	Scale ID. L1 Dimension. Likelihood Label. Fictional low Definition. Fictional reported likelihood for this declared horizon Method Version. Fictional approved method 1 Source ID. f1 Source Locator. likelihood[0]
2	Scale ID. I1 Dimension. Impact Label. Fictional limited Definition. Fictional limited reported consequence Method Version. Fictional approved method 1 Source ID. f1 Source Locator. impact[0]
3	Scale ID. I2 Dimension. Impact Label. Fictional material Definition. Fictional material reported consequence Method Version. Fictional approved method 1 Source ID. f1 Source Locator. impact[1]

Matrix

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	Likelihood ID. L1 Impact ID. I1 Band. Fictional lower priority Priority Rank. 1 Method Version. Fictional approved method 1 Source ID. f1 Source Locator. matrix[0]
2	Likelihood ID. L1 Impact ID. I2 Band. Fictional higher priority Priority Rank. 2 Method Version. Fictional approved method 1 Source ID. f1 Source Locator. matrix[1]

Scenarios

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	Scenario ID. R1 Subject ID. SUB1 Objective. Fictional declared objective Threat Event. Fictional linkage of released quasi-identifiers with an approved auxiliary source Weakness. Fictional documented weakness Consequence. Fictional material adverse consequence Time Horizon. Fictional next 12 months Inherent Likelihood ID. L1 Inherent Impact ID. I2 Inherent Rationale. Fictional owner judgment based on selected observation Residual Likelihood ID. L1 Residual Impact ID. I1 Residual Rationale. Fictional separately approved judgment supported by actual fictional control observations Control IDs. ["C1"] Evidence IDs. ["E1"] Uncertainty. Fictional limited observation population. No probability or general assurance. Owner. Fictional scenario owner Assessed On. 2026-10-09 Linkage Path. Fictional exact quasi-identifier linkage path Auxiliary Source. Fictional authorized auxiliary source Test Method. Fictional customer-approved linkage study Observed Matches. 1 Tested Records. 10

Controls

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	Control ID. C1 Scenario ID. R1 Description. Fictional actual preventive control and observed operation Owner. Fictional control owner Control Type. Preventive Design Evidence IDs. ["E1"] Operating Evidence IDs. ["E1"] Test Result. Supports design and operation Tested On. 2026-10-08 Exception.

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. E1 Subject ID. SUB1 Record ID. R1 File ID. f2 Source Sha256. 43403cdc63338182d3c59cf456dd45741b81703d320f58e9244e052635b4d302 Locator. CSV observation FICTIONAL-OBS1 Conclusion. Supports Reviewer. Fictional responsible evidence reviewer Observed On. 2026-10-08 Reviewed On. 2026-10-09

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.

ID	Facts
1	Action ID. ACT1 Record ID. R1 Decision. Mitigate Description. Fictional owned follow-up to address the declared scenario or finding. Owner. Fictional response owner State. Planned Due On. 2026-12-31 Closed On. Evidence IDs. [] Depends On. [] Approval reference. Fictional response approval Acceptance Expires On.

Declared release and linkage-path assessment

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

ID	Result
R1	Scenario. R1 Subject. SUB1 Objective. Fictional declared objective Inherent band. Fictional higher priority Residual band. Fictional lower priority Approved priority rank. 1 Result. Prepared from declared judgments Reported scenario. Fictional linkage of released quasi-identifiers with an approved auxiliary source Reported uncertainty. Fictional limited observation population. No probability or general assurance.

Approved matrix lookup

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

ID	Result
	Likelihood ID. L1 Impact ID. I1 Band. Fictional lower priority Priority Rank. 1 Method Version. Fictional approved method 1 Source ID. f1 Source Locator. matrix[0]
	Likelihood ID. L1 Impact ID. I2 Band. Fictional higher priority Priority Rank. 2 Method Version. Fictional approved method 1 Source ID. f1 Source Locator. matrix[1]

Control design and operation

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

ID	Result
R1	Control. C1 Scenario. R1 Reported test result. Supports design and operation Result. Reported test evidence linked Exception.

Observed linkage study records

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

ID	Result
R1	Scenario. R1 Declared linkage path. Fictional exact quasi-identifier linkage path Auxiliary source. Fictional authorized auxiliary source Actual test method. Fictional customer-approved linkage study Observed matches. 1 Tested records. 10 Observed study fraction. 1 / 10 Boundary. Observed supplied study only. This fraction is not an estimated re-identification probability.

Declared scope coverage

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

ID	Result
SUB1	Subject. SUB1 Declared records. 1 Result. Declared records mapped Exact scope. {"subjectId":"SUB1","datasetName":"Fictional neighborhood survey release","directIdentifiers":"Names and email addresses removed from the working copy","quasiIdentifiers":"Age band, ZIP prefix and occupation","releaseModel":"Authorized researcher restricted release","accessPopulation":"Named approved research team","auxiliarySources":"Fictional authorized public demographic sample","linkageKeys":"Age band, ZIP prefix and occupation","scopeApprovalRef":"FICTIONAL-SCOPE-1"}

Owned response and follow-up plan

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

ID	Result
ACT1	Action. ACT1 Record. R1 Decision. Mitigate Description. Fictional owned follow-up to address the declared scenario or finding. Owner. Fictional response owner State. Planned Due date. 2026-12-31 Result. Declared response linked

Exact reviewed evidence index

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

ID	Result
SUB1	Evidence. E1 Record. R1 Subject. SUB1 Filename. fictional-reviewed-observations.csv SHA-256. 43403cdc63338182d3c59cf456dd45741b81703d320f58e9244e052635b4d302 Locator. CSV observation FICTIONAL-OBS1 Conclusion. Supports Result. Exact reviewed source linked

Review findings

1 distinct declared subjects and 1 named records. 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
Named risk workpaper	R1	Prepared from declared judgments	Exact approved matrix lookup and source-linked reported judgments prepared. No control reduction was calculated.

Selected exact attachments

ID	Filename	Bytes	SHA-256
f1	fictional-approved-risk-method.json	663	4635b0a354ab89c08ffb405c9c5452fbc313b457f9576791c3c4cc97b031e5fe
f2	fictional-reviewed-observations.csv	123	43403cdc63338182d3c59cf456dd45741b81703d320f58e9244e052635b4d302

Unresolved items and limitations

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Limitations

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Official sources

Source	Provision	Date	Link
National Institute of Standards and Technology: De-Identifying Government Datasets, SP 800-188	Bind each linkage scenario to exact quasi-identifiers, auxiliary information, attacker capability and the declared release/access model. Record actual test method, observed numerator and denominator, reviewed evidence and uncertainty. Compare supplied judgments through the approved matrix. Never infer identity, compute an unsupported probability, or treat masking as sufficient de-identification. This source does not establish this customer assessment, legal applicability, sufficient evidence or an assurance conclusion.	October 9, 2026	https://csrc.nist.gov/pubs/sp/800/188/final