

COMPLIANCE WORKING RECORD

Date sequence validator

Fictional sample. Requires tailoring and responsible review.

Document control

Field	Value
Document type	Date sequence validator
Document reference	39-date-sequence-validator
Jurisdiction	United States
Version	2026-10-08.dataset-utility.1
Status	Dataset review prepared
Prepared by	Customer prepared
Prepared on	October 8, 2026
Generated	October 8, 2026

Purpose and boundary

Check real calendar dates, source-row chronology and selected date interval limits within exact groups.

Mechanical checks use customer-selected rules and exact source values. They do not authenticate records, establish a complete population, validate an identifier registry, approve an import, or determine compliance. Original files remain unchanged in this browser.

Method and exact sources

Method revision 2026-10-08.dataset-utility.1.

Preserve source order. Compare each start date with the preceding row in its exact group. An invalid preceding date leaves that comparison unresolved. Dates count elapsed UTC calendar days, with no legal deadline inference.

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Source	Filename	Bytes	SHA-256
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Source	Filename	Bytes	SHA-256
primary	fictional-primary.json	194	42b9af1571336e4877a7378fdd46a49e5ecaaf05e1163c5e31b6eec0a2f78dff

Frozen inputs

Field	Value
Start date field	Start
End date field	End
Sequence group fields	[]
Start date ordering	Nondecreasing
Minimum interval days	0
Maximum interval days	7

Review result

3 source-linked review rows. Passed: 3.

- Method revision 2026-10-08.dataset-utility.1.

- Preserve source order. Compare each start date with the preceding row in its exact group. An invalid preceding date leaves that comparison unresolved. Dates count elapsed UTC calendar days, with no legal deadline inference.

Measure	Value
Review rows	3
Passed	3

Source-linked checks

The formal report shows at most the first 100 review rows and 300 characters per displayed field. Complete values, result columns, sources and output are retained in the Excel and JSON files.

Reference	Result	Finding
2	Passed	Selected date and sequence rules passed.

Reference	Result	Finding
3	Passed	Selected date and sequence rules passed.
4	Passed	Selected date and sequence rules passed.

Unresolved items and limitations

- Mechanical checks use customer-selected rules and exact source values. They do not authenticate records, establish a complete population, validate an identifier registry, approve an import, or determine compliance. Original files remain unchanged in this browser.

Limitations

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Official sources

Source	Provision	Date	Link
RFC Editor: Common Format and MIME Type for Comma-Separated Values (CSV) Files	CSV record, field and quoting conventions. This source does not specify customer schemas, matching rules, checksum arithmetic, sampling quality or import acceptance.	October 8, 2026	https://www.rfc-editor.org/rfc/rfc4180
National Institute of Standards and Technology: Secure Hash Standard	SHA-256 digest specification for exact source-byte and delivered-file checks. It does not establish authenticity or validate the named review rules.	October 8, 2026	https://csrc.nist.gov/pubs/fips/180-4/upd1/final