

xSeil Public Evidence Register

Evidence connected through stable source identifiers

Gmail message and thread IDs connect the public record to the preserved correspondence.

Evidence model

Requirements establish intended scope; correspondence dates validation and handover; issues and commits establish engineering work; code exposes mechanisms; operational artifacts establish work structure; registrations establish artifact classes and dates.

Gmail ledger

Evidence group	Gmail ID	What the record shows
Contractual baseline and formal validation	15be9b38938e8d4a; thread 15be8de6ccce61a5	Formal delivery is tied to the governing requirements baseline; out-of-baseline items enter change control.
Baseline reset	15be9b95725cda5b; thread 15be8dd6326c2431	The supplied requirements document becomes the sole validation baseline and supports a delivery-reception process.
Official meeting follow-up	15c30aedce05dd79	An executive operations role circulates the agreements from the May review meeting.
Functionality and progress review	15c3c9a4797ce9a2; 15c3cb4a068a385e	The project team supplies the requested functionality/progress record and a client role confirms technical review.
Advance and deliverable review	15d569eff0ff1617	A client role requests dates to review advances and deliverables under the previous agreement.
Project plan	15d9ff01d7b69cc8	A client project-management role circulates the planning and logistics-control work plan.
Operational-data validation	15da53c735aada42; 15da913789f69ff8; 15dc42fd24c8fd00; 15dc4868e5b2fb37; 15dc7383c590929f; 15dc90f1acbb6969; 15dcc8d8692d9ca7; 15dd33e5b49d3a19; 15dd369b63f87f12; 15de23acd170e123	The chain covers changing reservation feeds, test scheduling, comparison with executed route sheets, filtered records, source differences, status semantics and the normalization boundary.
Handover scope	162d15c6b29e29ab; thread 162d98667f01df3f	The delivery transition asks for working material and GitLab access; the walkthrough scope includes environments, history, modules, database, APIs and operating process.
Development workflow	15b44aa6869431db; 15b44c76dd8b9f76; thread 15b730c3946654f7; 15b7de3fca0bd5be	The record connects code exchange, issue completion, commit upload and the daily GitLab issue/review/validation workflow.
Historical presentation	thread 15537aa4b39c6c1b; 1553ce323ce5045f; 1554707b8b4c4eef	The chain dates the functional presentation and records slide-level review and confidentiality concerns.
Infrastructure performance	15ee8d3ae6086b00; 15f08c49926b7636	The record preserves the project benchmark comparison and infrastructure conference that guided deployment choices.

Safe Creative register

Registration	Date	Title	Rights	Artifact class
1612310225012	2016-12-31	Detailed Analysis	All rights reserved	Process-analysis document
1612310225029	2016-12-31	Expert Logistics Intelligence System BPMN	All rights reserved	BPMN process artifact
1804216635327	2018-04-21	Git Project	CC BY-NC-SA 4.0	Git project archive
1804216635334	2018-04-21	Source Code	CC BY-NC-SA 4.0	Source-code archive

Public reading

- [xSeil technical series](#)
- [Functional analysis](#)
- [Vehicle routing formulation](#)
- [Pre-agentic orchestration](#)
- [Historical functional presentation](#)
- [Later accessible presentation copy](#)
- [Safe Creative code record 1804216635334](#)

Evidence summary

The register connects the contractual baseline, delivery and validation correspondence, development workflow, operational-data testing, handover record, registered artifacts and repository history through stable identifiers.