CloseVector Buyer Brief

A private AI system for investigating your records

CloseVector | October 21, 2026

CloseVector combines its existing evidence-investigation platform with custom implementation. The purpose is to help your team understand what supports a position, what challenges it, what remains missing and which question to investigate next, with a path back to the source.

What you commission

A configured private search and review system, the agreed installation, documented checks, training, operating guidance and a support arrangement. Your proposal identifies supported inputs, outputs, users, environment, integration work and price.

The platform brings together private search, source-linked review, visible processing exceptions and a retained record of the work. Collection, review management, redaction and formal production are separate scope decisions, not assumed inclusions.

Platform scope | How an engagement works

Where the work goes

The local configuration processes records and questions on customer-controlled infrastructure. A fully offline configuration is available. Access, updates, backups, exports and support channels are part of the deployment design. Any module that needs an outside network connection is named in the scope and sits outside the offline configuration. The public inquiry form is processed by Netlify and is not an intake route for sensitive records.

Security and data flow | Deployment configurations

How the implementation is checked

CloseVector and your team agree on the question, the records and the acceptance conditions first. Together, we then check findings against their sources, inspect processing exceptions and record the results. The published legal-reasoning comparison is useful background, not a substitute for testing the commissioned workflow.

Acceptance-report outline

The acceptance report for your implementation covers: scope and configuration; records received and processed; exceptions; agreed questions; source checks; results and limitations; corrective actions; your sign-off.

Evaluation and acceptance | Published comparison

Operation and responsibility

The scope identifies who administers the system, grants access, handles updates and backups, approves exports and provides support. Your records and customer-owned hardware remain yours. The engagement sets out your right to operate the system. CloseVector keeps ownership of the underlying platform.

When the records, environment or requirements need closer examination, we propose a focused paid assessment before implementation. Its scope, deliverables, fee and data-handling arrangements are agreed in advance. You receive the findings and a recommendation, whether or not you commission the next stage.

Questions to settle with IT, security and the users

Purpose and data flow

1. Which decision or recurring task will improve, and what would a useful result let the team do?

2. Where do files, questions, analysis, logs and backups go? What is allowed to leave?

Access and retention

3. Who may search, open sources, export and administer? What is retained, and for how long?

Validation

4. How will reviewers see which records the system could not process?

5. Can each finding lead back to its source and the surrounding context?

6. Which representative questions and operating tests establish acceptance?

Handover

7. What does the team receive at handover, and who owns updates, support and recovery afterward?

Sample scope outline

This is an outline, not a contract: objective; included work; exclusions; environment and prerequisites; acceptance; deliverables; responsibilities; price and payment stages; support and operating rights.

Technical review questions

Next step

Send a few non-confidential sentences describing the decision and records. CloseVector will discuss fit and the first useful step.

Discuss Your Project | contact@closevector.ai