

Audit-Ready Local AI for Your Documents

Local AI assistant with encrypted audit for PDF, XLSX, and CSV
Part of the Local Audit MCP family

For IT teams, agencies, and senior developers who need control, privacy, and traceability.

EXECUTIVE SUMMARY

Organizations need to leverage AI over their internal documents without sending sensitive data to external services. At the same time, regulated environments require traceability: knowing who asked what and when, without exposing the content of the queries.

Audit-Ready Local AI is a production-ready solution that enables you to deploy a local AI assistant over your documents (PDF, XLSX, CSV), with:

- 100% local execution – no documents or queries leave your infrastructure.
- Semantic and lexical search over your knowledge base.
- Direct integration with Claude Desktop via the MCP protocol.
- Encrypted query auditing (Premium variant) for compliance and traceability.

This dossier presents the three variants of the product (Basic, Standard, Premium), with a focus on the Premium version, designed for organizations that require encrypted audit logs and maximum control.

THE CHALLENGE

Many organizations want to use AI to query their internal documents, but face three key challenges:

1. DATA PRIVACY AND SOVEREIGNTY

Sending documents or queries to third-party AI services may violate internal policies or regulatory requirements.

2. LACK OF TRACEABILITY

Even when using local models, there is often no secure, tamper-resistant record of who queried what and when.

3. IMPLEMENTATION COMPLEXITY

Building a robust, production-ready system for local semantic search, indexing, and audit logging requires significant time and expertise.

As a result, teams either delay AI adoption or implement fragile, incomplete solutions that do not meet compliance or operational needs.

OUR SOLUTION

Audit-Ready Local AI is a ready-to-deploy solution that provides:

LOCAL AI ASSISTANT OVER YOUR DOCUMENTS

Natural language queries over PDF, XLSX, and CSV files, using semantic and lexical search.

100% LOCAL EXECUTION

The embedding model, vector database, and query processing run entirely on your infrastructure. No documents or queries are sent to external services.

INTEGRATION WITH CLAUDE DESKTOP

Users interact via Claude Desktop, while the MCP server handles secure, local retrieval and auditing.

ENCRYPTED QUERY AUDITING (PREMIUM)

Each query is recorded in an encrypted log. Only someone with the audit key can decrypt and review the logs, enabling traceability without exposing query content.

AUTOMATED INSTALLATION AND MAINTENANCE (STANDARD & PREMIUM)

Installers for Windows and Linux, plus assisted reindexing scripts, reduce setup time and operational friction.

This allows IT teams, agencies, and developers to save hours of implementation work and focus on integrating AI into their workflows, rather than building infrastructure from scratch.

PRODUCT VARIANTS

Audit-Ready Local AI is available in three variants, designed for different levels of technical maturity and compliance requirements.

BASIC – CODE ONLY

Production-ready codebase for teams that prefer manual configuration.

- Semantic and lexical search engine.
- MCP integration with Claude Desktop.
- Complete documentation (manual installation and configuration).
- No automated installers or assisted reindexing.
- No encrypted query auditing.

STANDARD – INSTALLERS + REINDEX

Ready-to-deploy solution with automated installation and maintenance tools.

- Everything in Basic, plus:
- Automated installers for Windows and Linux.
- Assisted reindexing scripts for document updates.
- Extended documentation with step-by-step guides.
- No encrypted query auditing.

PREMIUM – FULL + ENCRYPTED AUDIT

Complete version for regulated environments and organizations that require traceability.

- Everything in Standard, plus:
- Encrypted query auditing.
- Audit decryption tool.
- Documentation on audit management and best practices.

PREMIUM VARIANT – FULL CONTROL AND ENCRYPTED AUDIT

For organizations that require traceability without exposing query content

The Premium variant is designed for regulated environments, compliance-driven organizations, and teams that need maximum control over their AI assistant.

KEY CAPABILITIES

ENCRYPTED QUERY AUDITING

Every query is recorded in an encrypted log. The content of the query is not stored in plain text, ensuring privacy while maintaining traceability.

AUDIT DECRYPTION TOOL

Authorized personnel can decrypt and review audit logs using the provided tool and audit key.

SECURE KEY MANAGEMENT

The audit key is generated during installation and can be stored according to your organization's security policies.

AUTOMATED INSTALLATION AND REINDEXING

Includes installers for Windows and Linux, plus assisted reindexing scripts to keep the document index up to date.

COMPLETE DOCUMENTATION

Detailed guides on:

- How encrypted auditing works.
- How to decrypt and review audit logs.
- Best practices for managing and safeguarding the audit key.

TYPICAL USE CASES

- Regulated industries (finance, legal, healthcare) where query traceability is required.
- Internal knowledge bases with sensitive documents.
- Environments where multiple users query the AI assistant and auditability is a compliance requirement.

IDEAL USE CASES

Audit-Ready Local AI is designed for:

IT TEAMS IN REGULATED ORGANIZATIONS

Deploy a local AI assistant over internal documents, with encrypted audit logs for compliance.

DEVELOPMENT AGENCIES AND CONSULTANCIES

Save hours of implementation by starting from a production-ready codebase, and offer AI-enabled solutions to clients without building everything from scratch.

SENIOR DEVELOPERS AND TECHNICAL LEADS

Quickly integrate local semantic search and audit capabilities into your stack, and extend the product to meet specific needs.

EXAMPLE SCENARIOS

- A legal firm enables lawyers to query internal precedents and regulations via Claude Desktop, with encrypted audit logs for compliance.
- A financial services company deploys a local AI assistant over internal policies and procedures, ensuring no data leaves their infrastructure.
- A development agency implements the solution for multiple clients, using the Standard or Premium variant depending on each client's audit requirements.

LICENSE, PRICING, AND SUPPORT

LICENSE MODEL

PER ORGANIZATION LICENSE

One license covers the use of the product within a single organization (company, agency, studio).

The organization may:

- Use the product in multiple internal projects.
- Install it in multiple environments (dev, staging, prod) for its own use.

The license does not include:

- Reselling the product as-is.
- Offering the product as a multi-tenant service to third parties (unless a separate white-label agreement is reached).

PRICING (USD, ONE-TIME PAYMENT)

- Basic: USD 149
- Standard: USD 299
- Premium: USD 599

SUPPORT

30 DAYS EMAIL SUPPORT INCLUDED FOR ALL VARIANTS

Coverage:

- Help with installation and configuration.
- Troubleshooting setup issues.
- Clarification of basic usage questions.

Does not include:

- Custom feature development.
- Complex integrations.
- 24/7 support or guaranteed response SLAs.

NEXT STEPS – HOW TO PURCHASE

To get started with Audit-Ready Local AI:

1. CHOOSE YOUR VARIANT

Select Basic, Standard, or Premium based on your needs for installers, reindexing, and encrypted audit.

2. COMPLETE YOUR PURCHASE

Use the provided checkout link (Paddle) to complete your order securely.

3. RECEIVE YOUR LICENSE AND DOWNLOAD

After payment, you will receive:

- Your license details.
- Download instructions for the product package.
- Documentation and setup guides.

4. DEPLOY AND START USING

Follow the installation guide to deploy the solution in your environment. Use the included 30-day email support for any setup questions.

If you are unsure which variant is right for your organization, contact us to discuss your requirements and get a recommendation.

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