

The background image shows the US Capitol building at night, illuminated with warm lights. Overlaid on the image are various financial market indicators, including a candlestick chart with green and red bars, and several glowing, wavy lines in blue, orange, and purple that suggest data trends or connections.

Bringing Enterprise Context to Legal AI

Legal AI Needs Enterprise Context

Enterprise communications, records, and historical knowledge are already managed within governed systems. However, existing AI workflows often require this critical information to be collected, exported, or manually reconstructed before any meaningful analysis can begin. This forces legal teams to move across disconnected systems just to validate findings, rebuild timelines, and establish defensibility. The result is fragmented workflows, manual validation, increased governance risk, and significantly slower investigations. The enterprise context exists; the challenge is accessing and applying it within AI workflows without compromising control.

What Changes When Context Stays Connected

Legal AI's effectiveness soars when enterprise context remains securely connected throughout the entire workflow. Investigations can launch immediately from the initial question. Reviews are conducted against complete, governed records, eliminating reliance on fragmented or reconstructed datasets. Governance, traceability, and defensibility are embedded by design because the underlying enterprise context stays intact.

This creates a continuous model for legal and compliance work, allowing AI to operate directly on governed enterprise records already under management.

Arctera and Arca make this possible

Built on Arctera AI Converge and the Model Context Protocol (MCP), the solution allows Arca's legal agents to search, investigate, analyze, and reason across governed enterprise communications and historical records. Crucially, the process maintains all existing permissions, retention policies, and compliance controls, ensuring data remains in the archive and is never exported.

Embedding Enterprise Context into Legal AI

Legal Reasoning. Enterprise Context. One Workflow.

Example: "Find all documents from Enron related to bankruptcy"



Arca Legal AI Platform



Natural Language Understanding

Interprets legal questions in natural language



Legal Reasoning

Applies legal knowledge and reasoning to enterprise data



Investigation & Analysis

Analyzes communications, events, and relationships



Structured Query Generation

Creates precise, governed queries for enterprise context



Response Synthesis

Synthesizes findings with citations and legal conclusions

Legal Question → MCP →
Enterprise Context Search

Structured Results → Legal Intelligence



Government Enterprise Context



Enterprise Records

Communications, files, and documents under management



Historical Context

Complete historical archives and timelines



Enterprise Knowledge

Internal knowledge, policies, and prior decisions



Compliance Controls

Permissions, retention, and compliance policies enforced



Traceability & Defensibility

Full audit trail, provenance, and defensible results

Legal AI in Practice: Accelerated Workflows

The combined solution operationalizes legal AI across four critical practice areas:

- **Legal Investigations:** Investigate communications, build timelines, analyze intent, and surface relevant evidence directly from governed enterprise records.
- **Compliance and Audit:** Trace approvals, validate decisions, identify supporting evidence, and maintain defensible workflows.
- **Enterprise Knowledge Discovery:** Apply legal reasoning to years of enterprise history to surface insights, trends, relationships, and emerging risks.
- **Agentic Legal Workflows:** Enable legal agents to operate against enterprise systems via MCP, ensuring governance and full traceability. MCP is positioned as the standardized interaction model between AI systems and enterprise archives.

Arctera + Arca: Turning Enterprise History into Legal Intelligence

While most Legal AI workflows begin after context has been collected, staged, or reconstructed, Arctera and Arca offer a different approach.



Arca applies legal reasoning directly against governed enterprise records.



Arctera provides the enterprise context, compliance controls, and historical continuity those workflows rely on.

Together, organizations can achieve:



Accelerated Investigations

Analyze communications, reconstruct timelines, identify key evidence, and understand intent across years of enterprise records.



Unlocked Enterprise Knowledge

Apply legal AI across historical communications and records to surface patterns, relationships, risks, and operational insights.



Strengthened Compliance and Audit Workflows

Trace approvals and validate processes while maintaining governance, traceability, and defensibility.



Connected Governance

Maintain existing permissions, retention policies, oversight controls, and source record links throughout the entire workflow.

See What Happens When Legal AI Has Enterprise Context

Operationalize Legal AI directly against governed enterprise records, communications, and historical context.

➔ See Legal AI in Action

➔ How Arctera Brings Enterprise Context to Legal AI

➔ How Arca Operationalizes Legal AI

About Arca

Arca is the partner to enterprises to deploy legal and compliance agents at scale. Founded out of the OpenAI accelerator, Arca focuses on the unique demands of institutional legal work. Arca serves companies ranging from high-growth technology firms to large enterprises all with the same mission: empower every organization with legal & compliance AI agents to accelerate business velocity.



Learn more at www.arca.inc

About Arctera

Arctera, a Cloud Software Group company, is the leading global provider of compliance and governance solutions that enable firms to unleash game-changing technologies into their organizations while minimizing risk. Created in 2024 from Veritas Technologies, Arctera helps the biggest companies in the world monitor and control exactly how their information is being accessed, used and shared. The Arctera Unified Platform is able to capture data from over 130+ different content sources, and more than 280 AI policies help firms streamline compliance and adapt to evolving regulations.



Learn more at arctera.com

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