



AI-POWERED PRIVILEGE RISK ANALYSIS

Prioritize privilege review with confidence

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Consilio's AI & Analytics Team helps legal teams bring structure and consistency to privilege review through AI-driven risk analysis. Rather than treating every document as equally risky, AI PrivDetect evaluates and ranks documents by likelihood of privilege, enabling teams to direct attention where it has the greatest impact.

By combining advanced analytics, generative AI, and deep review expertise, this approach shifts privilege review from a volume-driven exercise to a disciplined, risk-based workflow. Teams can reduce unnecessary review, improve consistency across decisions, and apply privilege judgment more defensibly at scale.

Consilio's AI & Analytics Capabilities by the Numbers

1300+

Analytics Engagements
per Year

250M+

Documents Scanned

120+

Document Review Managers
Trained on AI solutions Suite

45+

Complete AI Team Members

An Expert-Guided, AI-Enhanced Approach

Every engagement begins with a collaborative consultation between Consilio's AI & Review experts and counsel to define privilege objectives, align on risk tolerance, and design a workflow tailored to the demands of the matter. This upfront alignment ensures privilege risk is evaluated in a way that is both legally sound and operationally effective.

From there, we apply a structured approach that combines AI-driven scoring with continuous expert oversight. Initial results are tested against sample data, validated by subject matter experts, and iteratively refined to improve accuracy and alignment with legal standards. Consilio's AI and Review teams remain engaged throughout the process, monitoring performance, calibrating scoring logic, and ensuring outputs remain transparent, consistent, and defensible. The result is a tailored privilege risk model that supports confident decision-making at scale.

Expert-Guided Privilege Workflow

Our structured, expert-guided workflow enables legal teams to calibrate privilege risk early, apply scoring consistently, and operationalize results across review.

STEP ONE: DEFINE PRIVILEGE INPUTS

Known attorneys, law firms, and relevant identifiers are incorporated into the model to inform initial scoring and improve accuracy from the outset.

STEP TWO: SAMPLE, VALIDATE, & CALIBRATE

AI PrivDetect is applied to a representative sample and evaluated by subject matter experts. Scoring parameters are refined to align with legal standards, case strategy, and risk tolerance.

STEP THREE: SCALE & OPERATIONALIZE

Once calibrated, the model is applied across the full dataset. Resulting scores are used to prioritize review, support quality control, and inform downstream workflow design.

AI PrivDetect: Explainable Privilege Risk Scoring

AI PrivDetect is Consilio's proprietary, on-prem AI technology that evaluates documents using a multi-factor privilege scoring model. By analyzing content, participants, and privilege-related attributes, it assigns graduated likelihood scores (1–5) with clear, explainable reasoning. Built on configurable logic and expert-informed parameters, it enables consistent, transparent prioritization across large document populations.

- **Explainable Privilege Risk Scoring** – Assigns likelihood scores with clear reasoning to support validation and defensibility.
- **Scalable Across Large Document Populations** – Applies consistent scoring across high-volume matters without sacrificing accuracy or consistency.
- **Improved Efficiency Without Compromising Judgment** – Reduces over-review by focusing attention on higher-risk documents while maintaining attorney control.
- **Configurable to Case Needs and Risk Tolerance** – Tailors scoring thresholds and logic to specific privilege standards, workflows, and risk profiles.

Privilege Attributes & Scoring

AI PrivDetect produces graduated privilege likelihood scores rather than binary determinations, giving teams a precise view of risk across the dataset. Scores are configurable based on weighted privilege attributes, with Consilio AI experts helping define and calibrate inputs to align with case strategy. Thresholds are tested during sampling and refined as review progresses to improve accuracy and efficiency. This flexibility allows teams to focus on higher-risk documents while maintaining defensibility.



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