

Al Operational Readiness Checklist

For Small & Mid-Sized Law Firms

Why This Matters

Generative AI is transforming how law firms draft, research, and serve clients.

But without the right guardrails, risks such as data leaks, bias, and ethical missteps can outweigh the benefits. This AI Operational Readiness Checklist helps firms evaluate where they stand and identify practical next steps toward safe, compliant, and efficient AI adoption.

1. Leadership & Strategy Alignment
 □ Managing partner or leadership team has endorsed an AI strategy □ Clear objectives defined (efficiency, client service, quality, innovation) □ AI steering committee or responsible partner designated □ Policy on acceptable AI use approved and communicated □ Awareness of state bar and ABA guidance on AI ethics
Readiness Score: / 5 (4 + = Strategically Aligned)
2. Data Security & Confidentiality
 □ Attorneys and staff trained on protecting privileged information □ Al tool settings configured to prevent data retention or external sharing □ Client consent policy defined for Al-assisted work □ Secure storage or sandbox for client data used in Al workf lows □ Output review protocol for potential data exposure Readiness Score: / 5 (4 + = Data Governance in Place)
3. Workflow & Use-Case Prioritization
 ☐ High-volume repetitive workflows identified (e.g., NDAs, briefs, discovery) ☐ 2-3 low-risk high-ROI use cases selected for pilot ☐ Practice group leads validated each use case ☐ Success metrics defined (time saved, accuracy, cost) ☐ Approval process for adding new AI use cases established Readiness Score: / 5 (4 + = Ready to Pilot Focused Use Cases)



4. Technology & Vendor Assessment ☐ Existing systems inventoried (document management, billing, CRM etc.) ☐ AI tool integrations verified for security and compatibility ☐ Vendor privacy terms and model-training policies reviewed ☐ IT or consultant completed risk assessment for each AI platform ☐ Backup and disaster recovery plans updated for AI components Readiness Score: ____ / 5 (4 + = Secure Technology Foundation) 5. Training & Change Management ☐ Firm-wide AI literacy and prompt-writing training completed ☐ Attorneys understand bias, hallucination, and confidentiality pitfalls ☐ Paralegals and support staff trained on responsible AI usage ☐ Policy for reviewing AI outputs before client delivery implemented ☐ Quarterly refresher or ongoing learning sessions scheduled Readiness Score: ____ / 5 (4 + = Trained and Capable Workforce) 6. Risk & Compliance Oversight ☐ Partner responsible for AI compliance and governance assigned ☐ Audit trail or version history kept for Al-generated outputs ☐ Bias and accuracy testing performed periodically ☐ Policies aligned with bar guidance and state regulations ☐ Governance reviews scheduled every 60–90 days Readiness Score: _____ / 5 (4 + = Compliance-Ready Operation) 7. Pilot & Continuous Improvement ☐ One practice area selected for initial AI pilot ☐ Success metrics tracked (hours saved, quality scores, client satisfaction) ☐ Feedback from attorneys and clients collected ☐ Lessons from pilot applied to policy updates ☐ Plan to scale Al across practice groups defined Readiness Score: ____ / 5 (4 + = Pilot Complete and Scalable)



8. Culture & Client Transparency

Readiness Score: / 5 (4 + = Sustainable Innovation Culture)
☐ Firm participates in professional AI forums or bar initiatives
☐ Recognition for teams improving efficiency via AI
☐ Marketing claims accurately reflect AI use
$\hfill\square$ Clients informed transparently about Al-assisted work when relevant
☐ Firm encourages innovation and responsible AI experimentation

Interpreting Your Scores

0–2 = Early Stage – Establish policies and awareness

3–4 = Operational – Ready to pilot with limited supervision

5 = Optimized – Mature, measurable, repeatable process

Next Step: Turn Readiness into Results

Ready to operationalize AI responsibly?

Enroll in Generative AI for Law Professionals — our MCLE-accredited program offering policy templates, workflow blueprints, and real-world legal use cases.

EXPLORE THE COURSE