



Panelists

Chief Judge Anna Blackburne-Rigsby, Court of Appeals for the District of Columbia

Judge J. Michelle Childs, U.S. Court of Appeals for the District of Columbia

Chief Justice Matthew J. Fader, Supreme Court of Maryland

Moderator

Michael L. Buenger, Executive Vice President, NCSC

Our Agenda Today

Context Setting

The Challenge of Public Trust &
Confidence

AI and the Courts

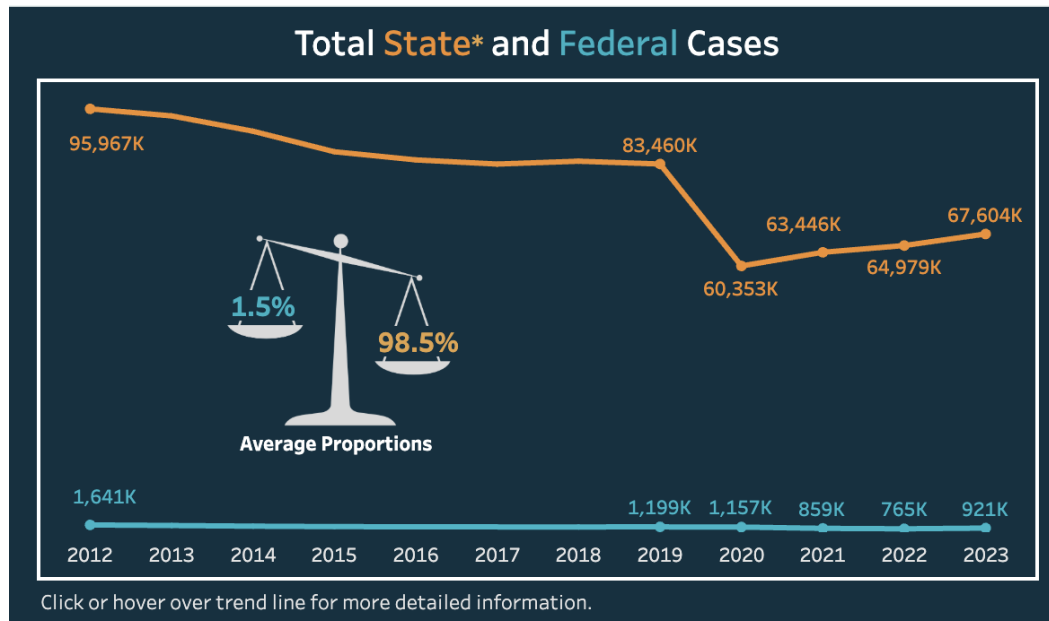
The Conversation

Understanding Courts Today

Setting the Context

Federal and State Caseloads (2012-2023)

An average of 98.5% of U.S. court cases were filed in state courts since 2012



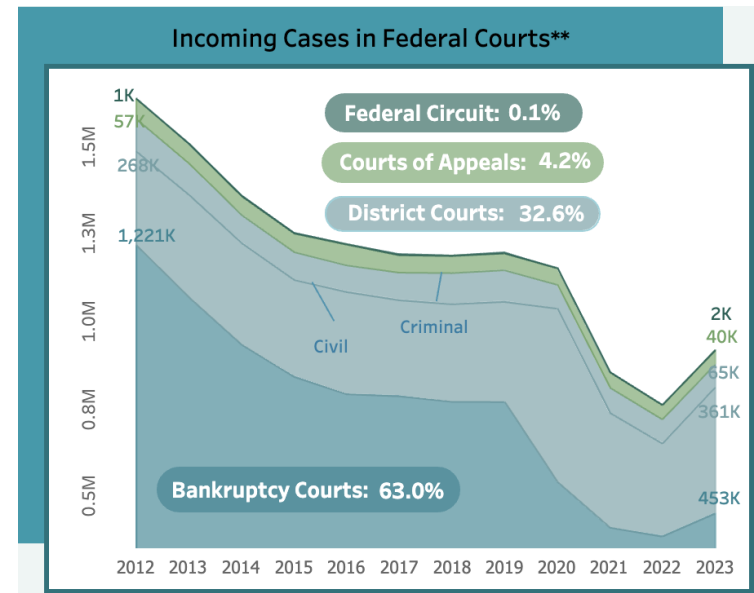
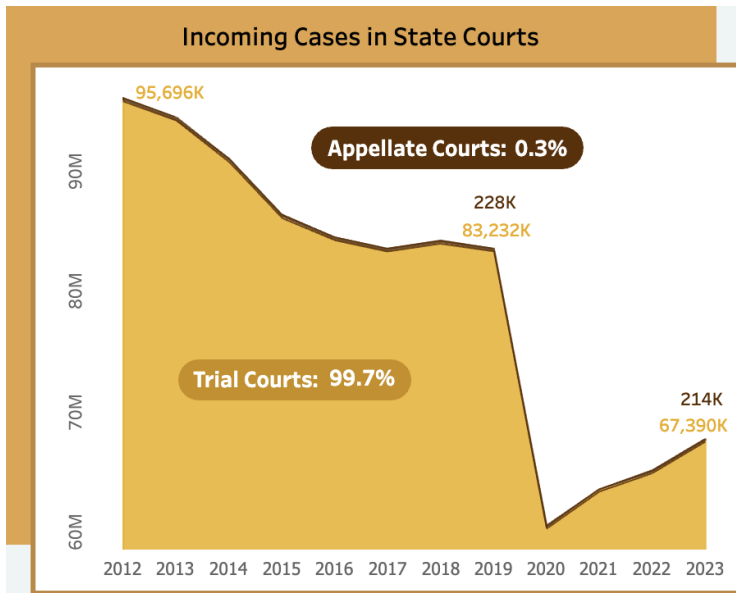
920,611

Cases Filed in
Federal Courts in
2023

67,604,164

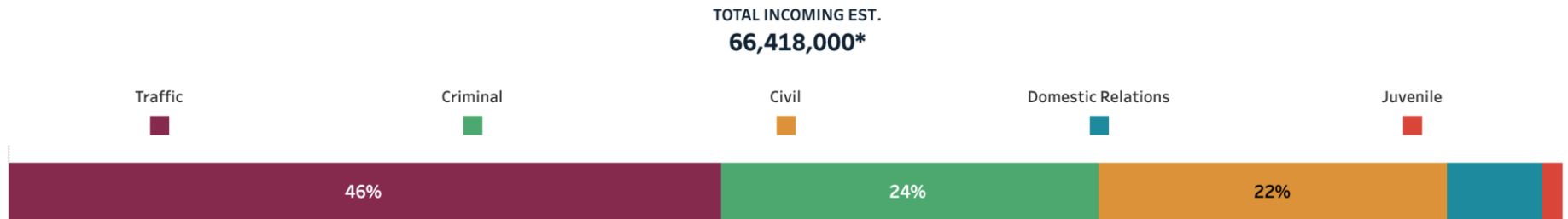
Cases Filed in State
Courts in 2023

Appellate Cases, State and Federal (2012-2023)



Total Incoming Cases & Composition, 2023

National Estimate



Incoming Civil Cases, 2023

Approximately **14,899,000** Civil cases were
reported in 2023,
making up **22%** of incoming state court
cases.

Incoming Family Cases, 2023

Approximately **4,043,000** Domestic
Relations cases were reported in 2023,
making up **6%** of incoming state court cases.



The Challenge of Public Trust

Methodology



What: NCSC Online Survey

When: December 9-12, 2024

Who: Conducted by GBAO Strategies

Polled: 1,000 Registered Voters

Margin of Error: +/- 3.1% (19 times out of 20)

Key Findings



Public trust in state courts is showing **small gains** for the second year in a row.



For the fourth year in a row, state courts are earning a **stronger job approval rating**.



Few see state courts providing help for self-represented litigants (SRLs), with most respondents supporting a proposal to license Allied Legal Professionals (APLs).



Respondents expressed a **hunger for justice system innovation** – ranging from the use of AI to more problem-solving dockets

Some attributes provoke positive responses...



Q: “Please indicate whether you agree or disagree with the statement.”

Committed to protecting individual and civil rights

63%

31%

Treat people with dignity and respect

59%

34%

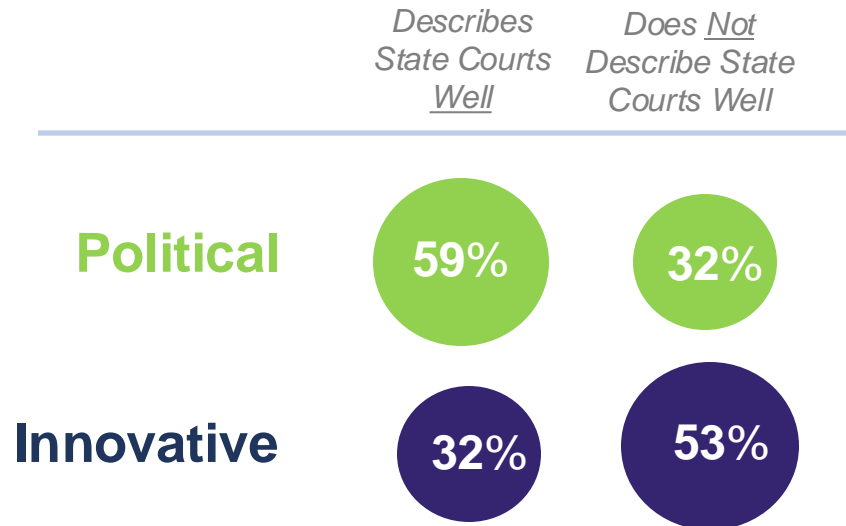
Provide equal justice to all

47%

47%

...While other attributes provoke negative reactions.

Q: “Please indicate whether...each of the following words or phrases describes (state) courts well/not well”



...And most support a proposal to expand who can provide legal services.

Q: “Which of the following statements comes closest to your own view, even if neither is exactly right?”



Allow trained legal professionals without a law degree to handle straightforward legal issues.

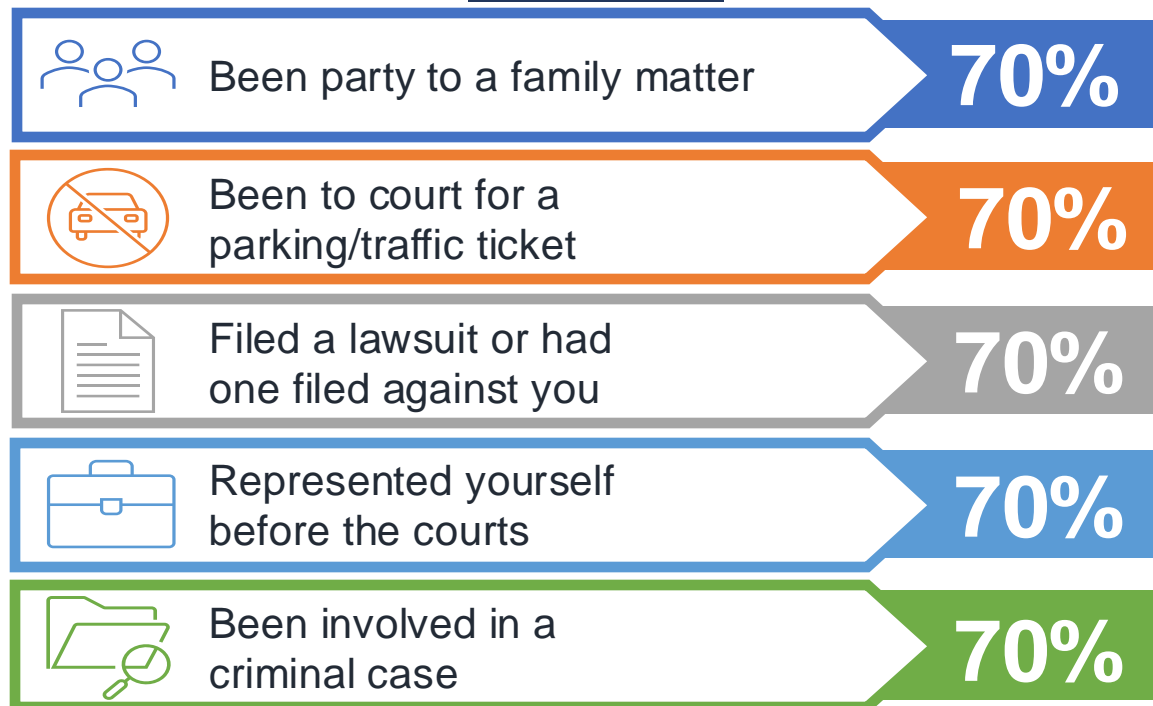
60%



Could lead to mistakes and inadequate representation.

26%

Those with direct court experience are more likely to support a proposal to license Allied Legal Professionals.



The public is enthusiastic about courts using AI if it increases efficiency/access.

Q: “Some court systems are considering the use of AI to increase their efficiency...please indicate if you think the (state) court system should use AI...to accomplish the following goals.”

Answering FAQs through a **chatbot** 63%

Transcription of court proceedings from an audio recording 64%

Translation of court documents into other languages 64%

Making information more accessible by **breaking down legal jargon** 71%

The use of AI in the court system is supported more by some groups than others.

Making information more accessible by breaking down legal jargon

71%

College
Educated

74%

Non-College
Educated

69%

Men

77%

Women

66%

Those with Direct Court Experience:



- Been to court for a parking/traffic ticket: **77%**
- Filed a lawsuit or had one filed against you: **76%**
- Been involved in a criminal case: **80%**
- Represented yourself before the courts: **77%**

AI and the Courts



State Courts are Concerned About AI



Access to
Justice



Trust
& Confidence in
the Courts



Evidence
&
Accuracy



Improving Court
Processes

CCJ Approach to AI

Artificial Intelligence Rapid Response Team (AI RRT)

Est. December 2023

- » Conference of Chief Justices and Conference of State Court Administrators (CCJ/COSCA)
- » Guiding the state courts on Gen AI in the courts
- » Representatives from several states

AI RRT Publications



[Artificial Intelligence
Guidance for Use of AI and
Generative AI in Courts,
August 2024](#)



[Preparing Your Court for AI:
Eight Steps for Success,
August 2024](#)



[Interim Guidance: Deepfakes,
June 2024](#)



[Interim Guidance: Judicial
and Legal Ethics Issues, May
2024](#)



[Interim Guidance:
Developing an Internal Use
Policy, April 2024](#)



[Interim Guidance: Platform
Considerations, March 2024](#)



[Interim Guidance: Getting
Started, March 2024](#)



[Interim Guidance: Talking
Points, February 2024](#)

Resource Center @ www.ncsc.org/ai

Resource Center

Learn how courts and state governments are addressing generative AI.
(Last update: 08/28/24)



State Court Orders,
Rules, and Proposed
Rules



Caselaw and Decisions



State Court Guidelines
and Policies



Statutes and Proposed
Legislation



Ethics and Codes of
Conduct



Federal Courts



State Task Forces /
Committees



NCSC Resources and
Other Articles



International Resources



TRI/NCSC AI Policy Consortium for Law and Courts

Our mission is to inform and educate the judiciary and other legal professionals about the opportunities and challenges of evolving AI and Generative AI solutions, thereby enabling judges to make informed decisions about adoption and use. Consequently, the partnership will have a significant positive impact on the practice of law, increase access to justice to underserved communities, and position the U.S. state courts as the trusted leader on responsible judicial AI adoption.

Consortium Design

- » Working Groups
- » Education/Webinars
- » Products
- » Resources Center
- » Publications

Working Groups

The policy consortium serves as a body for ongoing review and evaluation, via an iterative feedback loop, consisting of the following workstreams and priorities:

AI
Governance
& Ethics

Rules and
Practices

AI Access to
Justice

Workforce
Readiness

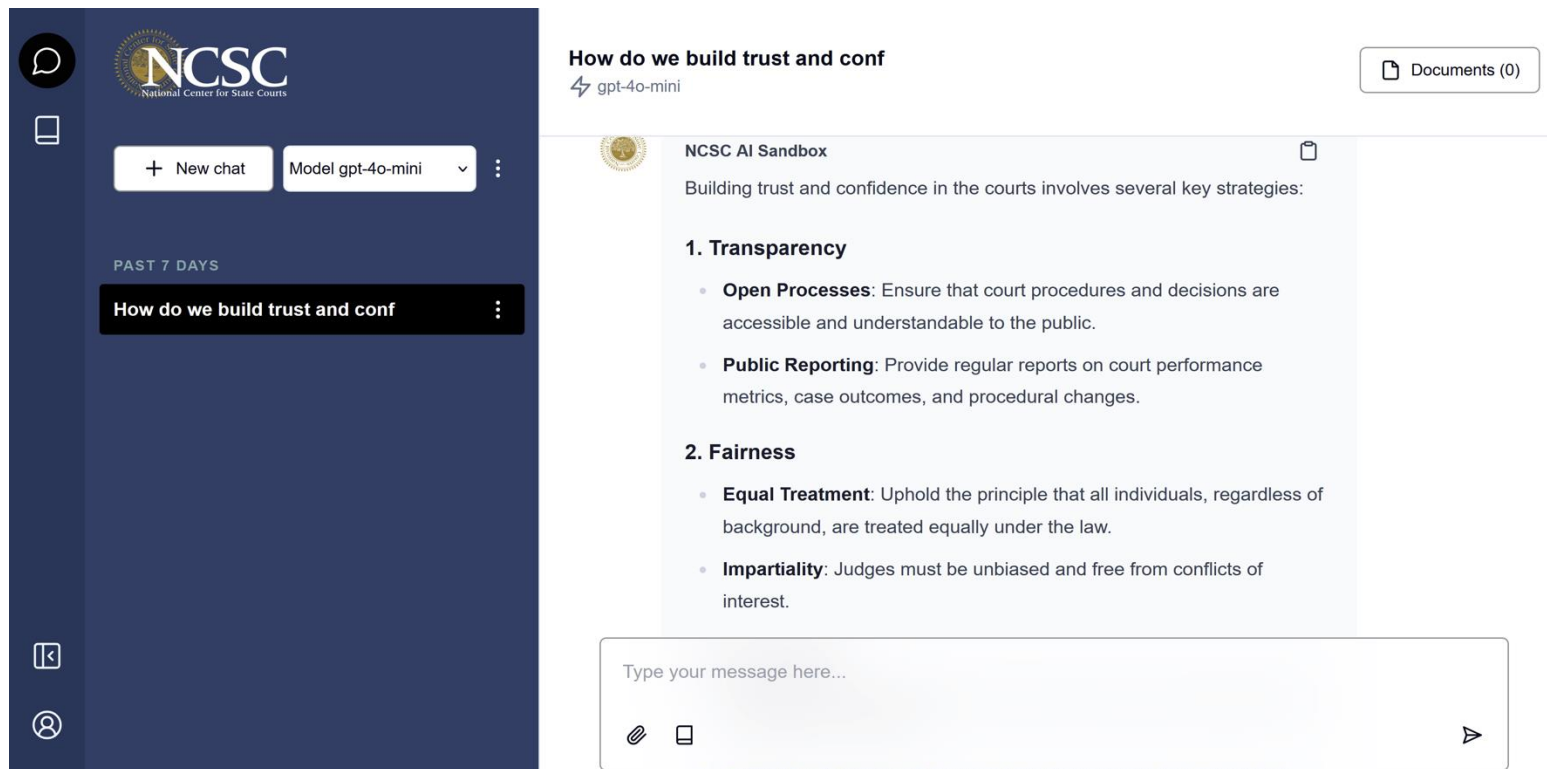
AI Consortium Products

- » Education/Webinars
- » AI Ethics
- » AI Foundations
- » Sandbox
- » Policy Resources

Webinars

- | | |
|---------------------------|---|
| August 28, 2024 | Fundamentals of AI in the US Court System |
| September 28, 2024 | Ethics of Generative AI: A Guide for Judges and Legal Professionals |
| October 16, 2024 | Navigating AI in Court Systems: Ethics, Legal Frameworks, and Practical Tools |
| November 6, 2024 | Getting the Best of Gen AI: How to Use Prompt Engineering |
| December 18, 2024 | AI in Action: Current Applications in State Courts |
| January 29, 2025 | Tech for All: Applications of AI to Increase Access to Justice |
| February 19, 2025 | Tech for All: A Deep Dive into AI-Powered Justice Chatbots |

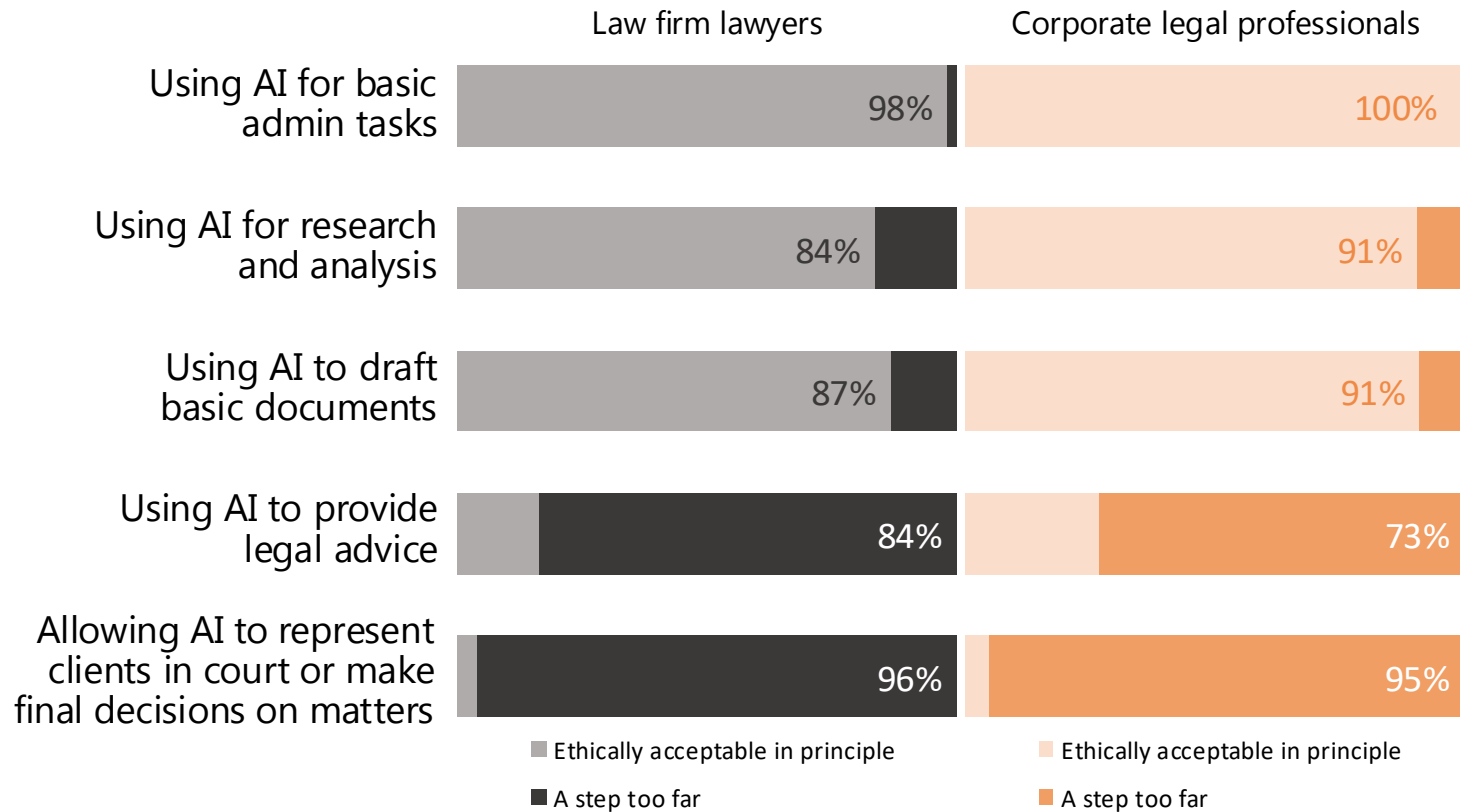
AI Sandbox



Future of Professionals: Legal

Consistency in what is considered ethical use of AI-powered tech

What are the main reasons that you haven't tried using AI-powered technologies as a starting point for a task at work?



Future of Professionals: Legal

Top 3 issues needing definition for responsible use of AI-powered tech

Law firm lawyers

1. Compulsory review of outputs by a human professional (68%)
2. Data security of response (64%)
3. Data security of prompt (62%)

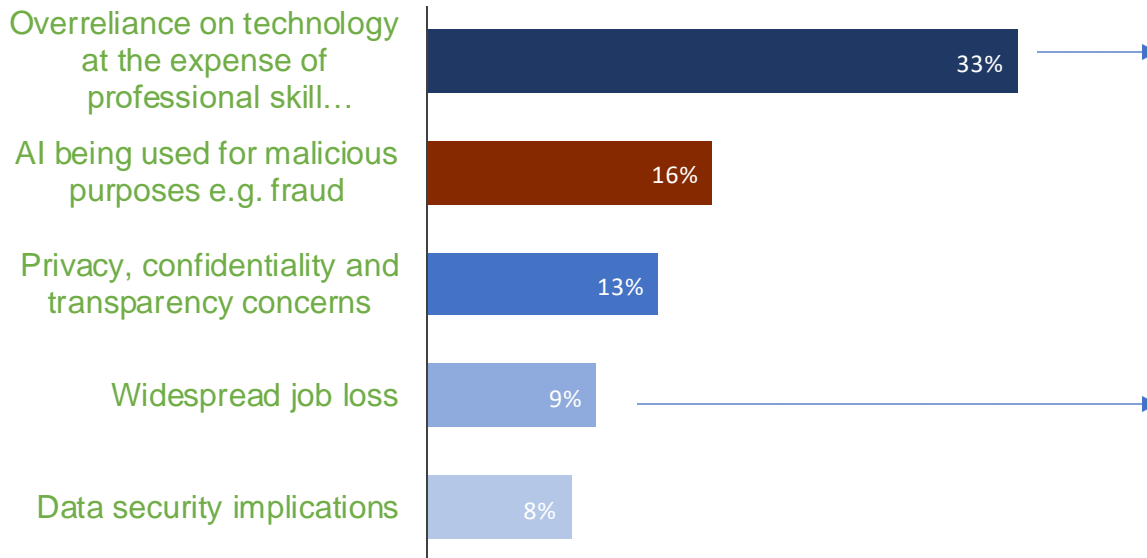
Corporate legal professionals

1. Data security of response (71%)
2. Data security of prompt (67%)
3. Transparency in which data sources responses have been drawn from (61%)

Future of Professionals: Legal

Starting the training and transitioning now—what's concerning law firms

Which of the following potential negative consequences of AI are you most worried about?



New skills rising in demand

1. Enthusiasm for new tech
2. Adaptability to change
3. Efficiency
4. Creativity
5. Problem-solving
6. Emotional intelligence
7. Proactivity
8. Communication skills
9. Resilience

New roles required

- | | |
|----------------------------------|---------------------------|
| AI-specialist legal professional | IT support |
| Cybersecurity specialist | AI-specialist trainer |
| | AI-implementation manager |



An Open Conversation with the Judges



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