

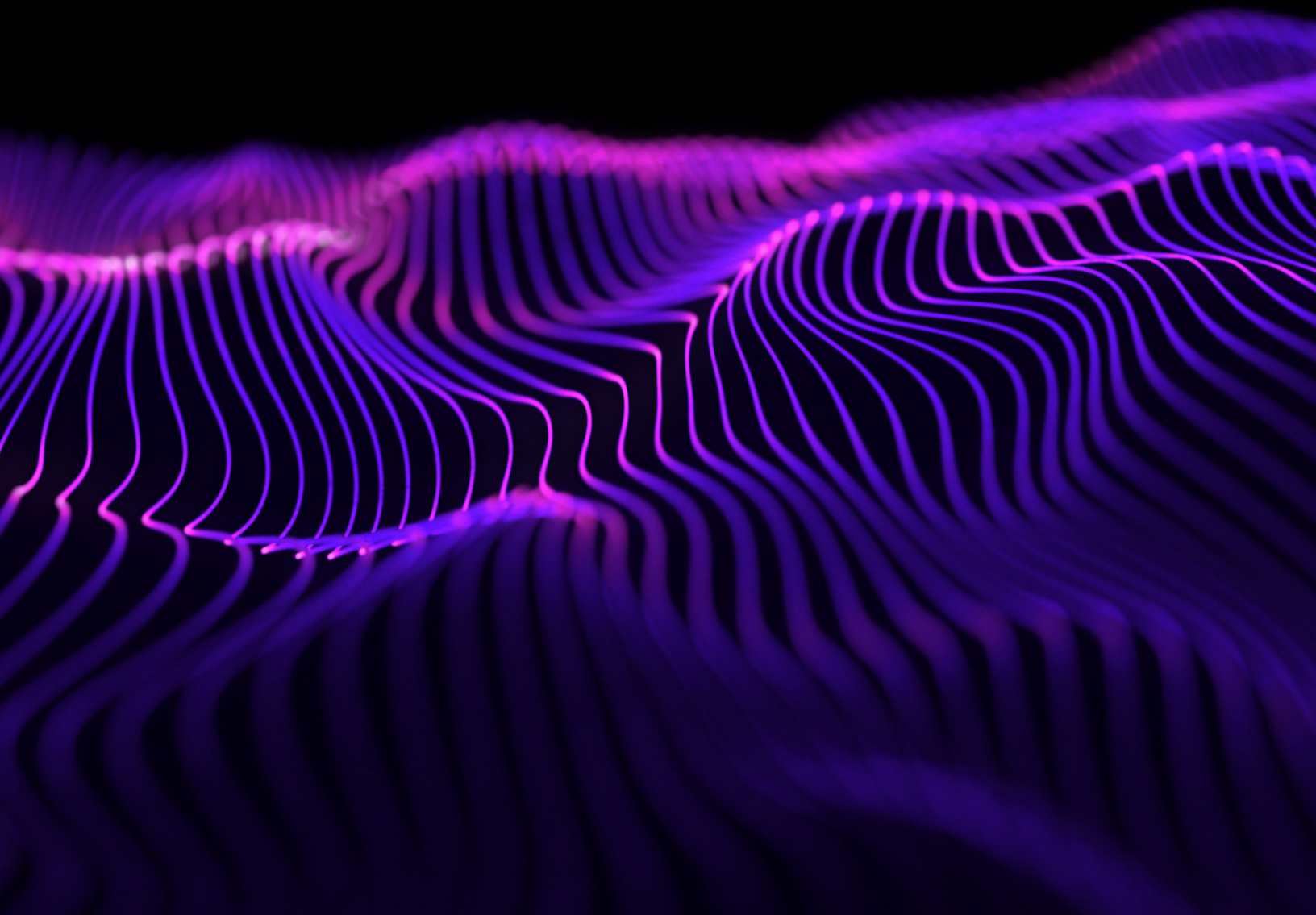


LexisNexis®
RISK SOLUTIONS

Government



Responsible Artificial Intelligence Principles for Criminal Justice Solutions



Building trust in AI-enabled solutions

Public safety has always depended on information. Today, advanced data, analytics and artificial intelligence (AI) are transforming how quickly information can be understood, how effectively relationships can be identified and how confidently criminal justice professionals can respond to increasingly complex challenges.

These capabilities create extraordinary opportunities, but they also carry extraordinary responsibility. Those we serve depend not only on what technology can accomplish, but on how it is developed, governed and applied. As these capabilities become increasingly powerful, innovation and accountability must advance in lockstep.

For more than thirty-five years, LexisNexis® Risk Solutions has developed technology that can enhance human decision-making. For criminal justice agencies, our solutions can help professionals work smarter, faster and more effectively. They support the critical work these agencies do every day, from investigating crimes and managing incident reports, to analyzing crash data and improving operational efficiency.

The responsible use of AI is especially important for criminal justice agencies because their work affects people, communities and public trust. For that reason, our AI-enabled solutions are built to assist trained professionals, not replace them. Our solutions are designed to surface information, identify patterns and support investigations, while leaving decisions in the hands of authorized users.

In this booklet we explain how LexisNexis Risk Solutions applies responsible AI principles to the solutions we create, helping criminal justice agencies use advanced technology with greater confidence and trust.

Five Principles Guiding Responsible AI



Our AI approach focuses on five key principles:

1

T

TRANSPARENT

We provide visibility into how AI-enabled capabilities work, what information they use and what results mean.

2

R

RESPONSIBLE

We design AI-enabled solutions to support lawful, ethical and appropriate use in criminal justice environments.

3

U

UNDERSTANDABLE

We strive to make AI-enabled insights clear, explainable and useful for the agencies that rely on them.

4

S

SUBSTANTIATED

We ground AI-enabled outcomes in reliable data, rigorous development practices and safeguards that support accuracy, quality and fairness.

5

T

TRACEABLE

We enable users to examine the information, sources and processes that contribute to AI-supported outcomes.

Principle 1

T **TRANSPARENT**

Provide visibility into how AI-enabled capabilities work and what results mean

Criminal justice agencies need technology they can trust. That trust depends not only on what a solution can do, but also on whether agencies understand its purpose, limitations and appropriate use.

Transparency is an essential component of responsible AI. Our goal is to provide an appropriate level of visibility into each AI-enabled capability based on how it is used, who relies on it, and the role it plays in supporting public safety operations.

Before applying AI or advanced analytics to a public safety challenge, we examine the problem the technology is intended to help solve. We consider the data involved, the intended users, the operational setting and the assumptions that may shape the solution. By understanding the environment in which a solution will be used, we can better design capabilities that are useful, appropriate and aligned with responsible AI principles.

Different users may require different types of information. An investigator may need to understand how a tool surfaces connections among people and assets. An analyst may want to know how information is searched, organized and prioritized. An agency leader may require insight into the oversight responsibilities associated with a solution.

By making our solutions more transparent, LexisNexis Risk Solutions helps criminal justice agencies use AI-enabled technology with greater confidence and control.

Principle 2

**R**

RESPONSIBLE

Design AI-enabled solutions that support lawful, ethical and appropriate use

Public safety technology carries significant responsibility because it can affect people, communities and public trust.

For more than thirty-five years, LexisNexis Risk Solutions has developed technology designed to enhance human decision-making. For criminal justice agencies, our solutions help professionals work smarter, faster and more effectively while supporting critical missions such as investigations, crime analysis and operational efficiency.

The responsible use of AI is especially important because criminal justice work affects people, communities and public confidence. For that reason, our AI-enabled solutions are built to assist trained professionals, not replace them. They are designed to surface information, identify patterns and support investigations while leaving decisions in the hands of authorized users.

Responsible AI requires more than technical performance. It requires thoughtful consideration of how technology may be used, the environments in which it operates and the consequences associated with its deployment. By evaluating intended use cases and implementing appropriate safeguards, we strive to develop capabilities that support responsible public safety outcomes and align with the missions of the agencies we serve.

Principle 3



UNDERSTANDABLE

Make AI-enabled insights clear, explainable and actionable

AI is most effective when users can understand and confidently act upon the information it provides.

Explainability is an important part of responsible AI. Our goal is to provide an appropriate level of understanding for each AI-enabled capability based on how it is applied, who relies on it and the role it plays in supporting law enforcement and public safety work.

Different users require different types of explanations. An investigator may need to understand how a potential relationship was identified. An analyst may want to know how information was organized or prioritized. An agency leader may require insight into governance and oversight considerations associated with a capability.

For example, if a tool highlights a potential investigative lead, users should be able to review the information and supporting data that contributed to that result, rather than rely solely on the output itself.

By making AI-enabled capabilities more understandable, LexisNexis Risk Solutions helps agencies use advanced technology with greater confidence while keeping informed professionals at the center of decision-making.

SUBSTANTIATED

Ground AI-enabled outcomes in reliable data and sound methodologies

Confidence in AI depends on confidence in the information that supports it.

AI-enabled outcomes should be based on reliable data, rigorous development practices and appropriate testing. We understand that accuracy, quality and fairness do not occur automatically. These outcomes require continual attention throughout the design, development and deployment lifecycle.

We also recognize that unintended bias can be introduced through data inputs, model development or operational implementation. Our efforts to help prevent the creation or reinforcement of unfair bias include carefully developed procedures, thorough review, clear documentation and the use of testing and monitoring processes designed to identify potential issues before they affect operational outcomes.

When such actions are not taken, bias can be introduced inadvertently through data inputs or machine processing and then replicated through human decision-making. These outcomes can reduce confidence and diminish the value of technology intended to support critical public safety missions.

Substantiated AI outcomes help agencies understand that insights are supported by evidence rather than assumptions. This approach strengthens trust, supports informed decision-making and differentiates practical AI from technology driven primarily by hype or speculation.

Principle 5



TRACEABLE

Enable users to examine the information behind AI-supported outcomes

In criminal justice, decisions should never depend on conclusions that cannot be examined or understood.

Traceability helps users connect AI-generated insights to the information, sources and processes that contributed to them. This visibility supports accountability, oversight and confidence in the results.

Our technology is designed to assist human decision-making, not replace it. AI-enabled capabilities can help organize information, identify connections, reveal patterns and streamline workflows. However, authorized users and their agencies remain responsible for interpreting that information and determining what actions, if any, should follow.

Human oversight remains central to responsible AI. Investigators, analysts, command staff, records personnel and other authorized users must be able to review supporting information, apply their training and experience, and exercise independent judgment when using these tools.

Traceability also supports strong data governance. LexisNexis Risk Solutions has long operated in highly regulated environments where privacy, security and responsible data stewardship are essential. Our processes are designed to support compliance with applicable legal, regulatory and contractual requirements governing the collection, use, protection and disclosure of information.

Our solutions are supported by robust credentialing requirements, user verification processes and auditing capabilities designed to help ensure information is accessed and used only by authorized individuals for authorized purposes. These measures support accountability, help agencies oversee system use and reinforce the integrity of the information environment in which AI-enabled capabilities operate. By helping users understand where information comes from and how it contributes to an outcome, traceability strengthens trust while keeping people, not algorithms, responsible for consequential decisions.



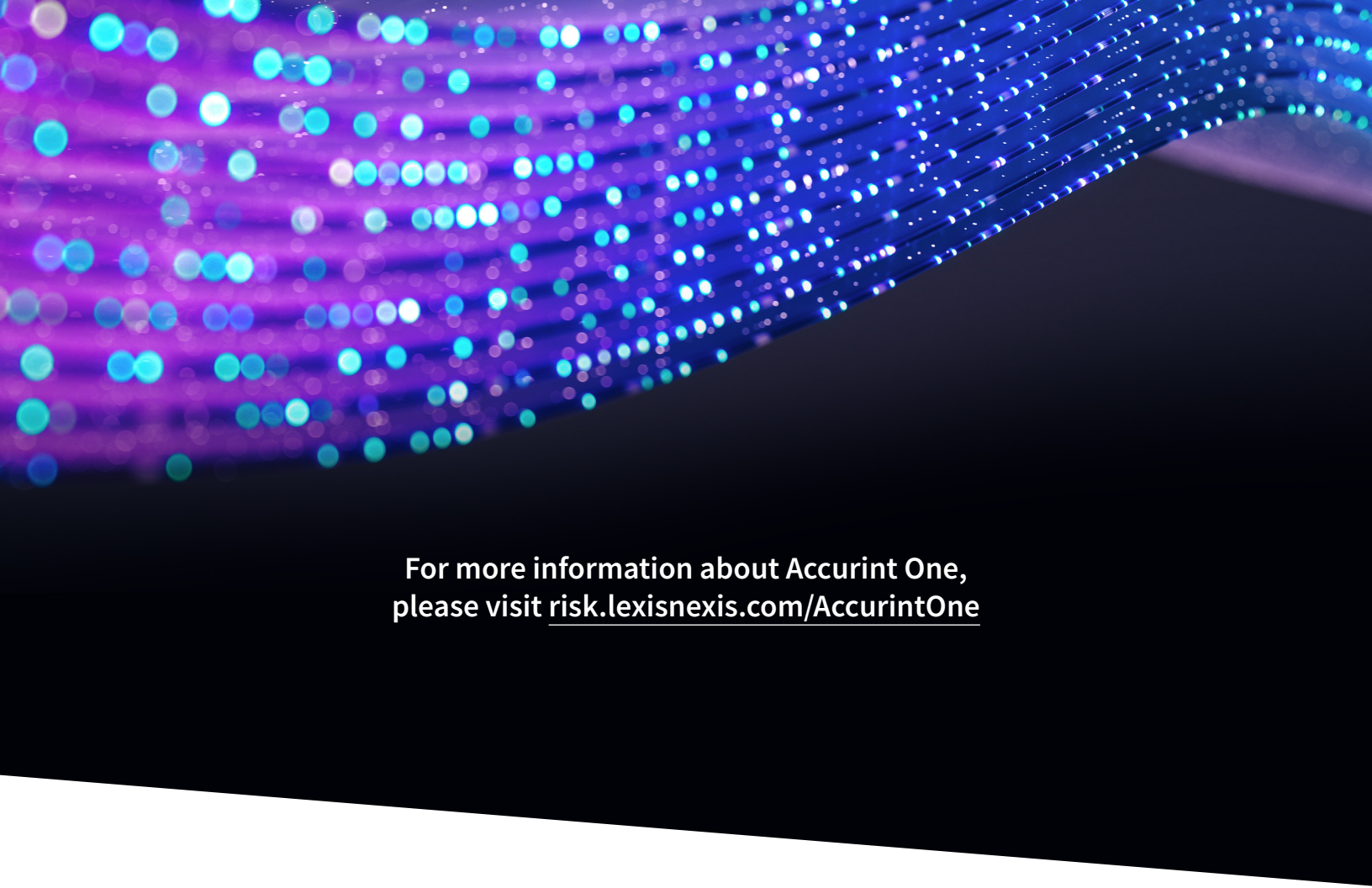
Moving forward with responsible AI

The technologies that shape public safety will continuously evolve and AI is becoming central to the future of criminal justice. As criminal justice agencies face more complex challenges, AI-enabled technology will become more capable, information will become more connected, and new opportunities to help protect people and officers will continue to emerge. **As agencies evaluate rapidly advancing AI technologies, trust, transparency and accountability become increasingly important to successful adoption.** Those advances will change how public safety professionals work, but they should never change the principles by which powerful technologies are developed, governed and applied. As these tools continue to evolve, the principles of impact, bias prevention, explainability, accountability and data governance must remain the foundation for earning trust and supporting responsible public safety outcomes.

For LexisNexis Risk Solutions, Accurint One™ represents the next evolution of our mission to help criminal justice professionals transform information into insights. Accurint One combines responsibly sourced data, advanced analytics and AI to help authorized professionals better understand the people, places and events they encounter while preserving human judgment which remains essential to every consequential decision.

These five principles guiding responsible AI are the standard for Accurint One. We believe the future of public safety analytics will be defined not only by the capabilities we create, but by the confidence with which they can be used. We hold ourselves accountable to these principles and to the public safety professionals who rely upon our technology to serve and protect our communities.

As AI-enabled technology continues to evolve, LexisNexis Risk Solutions remains committed to helping criminal justice agencies use it responsibly and effectively. By applying these principles, we work to deliver solutions agencies can trust — solutions that can support their mission, protect sensitive information and keep human judgment at the center.



For more information about Accurint One,
please visit risk.lexisnexis.com/AccurintOne



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About LexisNexis Risk Solutions

LexisNexis® Risk Solutions provides customers with information-based analytics and decision tools that combine public and industry-specific content with advanced technology and algorithms to assist them in evaluating and predicting risk and enhancing operational efficiency. Headquartered in metro Atlanta, Georgia, the company has offices throughout the world, serves customers in more than 190 countries and territories and is part of RELX. For more information, please visit LexisNexis Risk Solutions.

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