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AI Cyber Risk
Threats and prevention

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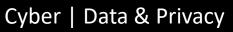
Possible AI risks

Impacts on corporate responsibility in the use of AI may be represented by:

- Lack of AI Implementation Traceability

- Introducing Decision Making Bias

- Violation of personal privacy

- Lack of Transparency

- Unclear allocation of Legal Responsibility

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Risk management framework

The importance of prevention is represented by the following advantages:

- Lawfulness, ensuring compliance with all applicable laws and regulations

- Ethicality, ensuring adherence to ethical principles and values

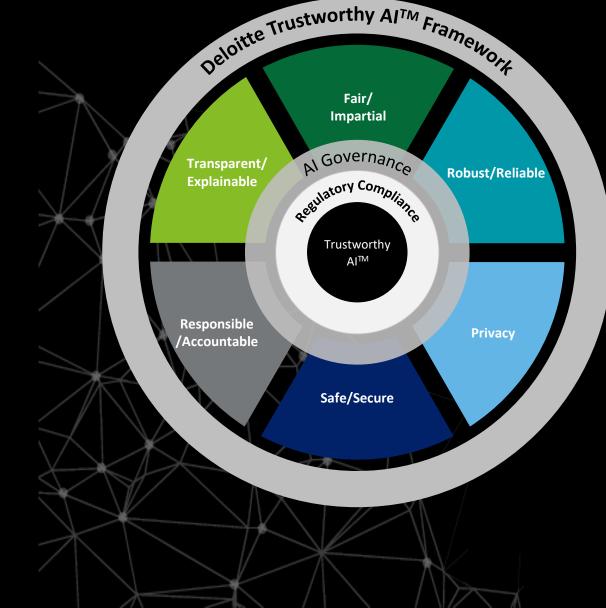- Robustness, to ensure that AI systems do not cause any unintentional harm

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Framework structure

Deloitte outlined a Framework articulated in six pillars

- Fairness and impartial

- Transparent and explainable

- Robust and reliable

- Responsible and accountable

- Safe and secure

- Privacy

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How Deloitte can help

Applying **Deloitte Trustworthy AI™ Framework** is an effective **first step** to:

- Implementation and review of an AI Governance structure

- Risk-based evaluation on AI algorithms and AI systems Classification

- Implementation of the Deloitte Trustworthy AI Framework

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