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**Montreal**



# State of Legaltech in Quebec

- **Quebec Court system: \$500M investment over 5 years to bring the court system into the digital age;**
- **Law firms: Use of e-tools mainly for discovery and contract review;**
- **Private enterprise: developing tools for legal analysis, legal opinions and predictive analysis;**



# Issues

- • **Convergence between man and machine:  
who is the lawyer in the room?**
- a. **Practitioner or technician**
- b. **Professional liability**
- c. **Regulation of the profession**
- d. **Where to the jurisprudence**
- e. **Ethical considerations**

# Issues

- • **Divergence in means: Two tracks: Big firms vs the rest;**
  - a. Financial means
  - b. Client needs
- • **Emergence of DIY**
  - a. Self-represented litigants
  - b. Instant opinion and second opinion





# Practical applications

- **Canada's new Directive on Automated Decision-Making.**
  - **Objective is to ensure that such technology is deployed in a manner that reduces risks to Canadians and federal institutions, and leads to more efficient, accurate, consistent and interpretable decisions.**

The background of the slide features a grayscale image of classical architectural columns, likely from a government building, with strong shadows and highlights. A dark red horizontal band is positioned across the middle of the image, containing the title text.

# Practical applications

- • Sets out minimum requirements for federal government departments that wish to use an Automated Decision System – essentially technology that either assists or replaces the judgement of human decision-makers.
- • Represents a first step by the Canadian government in framing how it manages the risks of deploying Automated Decision Systems within its operations;



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**Thank you !**  
***Merci !***

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