



# Responsible AI: Ethics and Building Trust through Transparency, Fairness, Privacy, and Accountability

Presented by Brian Luskey and Wendell Bartnick

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## Today's presenters



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# AI Foundations

- A** AI model
- B** Training data
- C** Live data
- D** AI model drift
- E** Data shift



## Example use cases

### Across all of your cases

#### Privilege

Build more robust privilege models with examples from across cases

#### Contracts and other “classifiers”

Automatically sort documents with specific characteristics

#### Junk

Cull spam and clearly irrelevant documents at the beginning of a case

### For specific practice areas

#### Patent IP

Automatically identify documents related to clinical trials or a certain pharmaceutical

#### FCPA

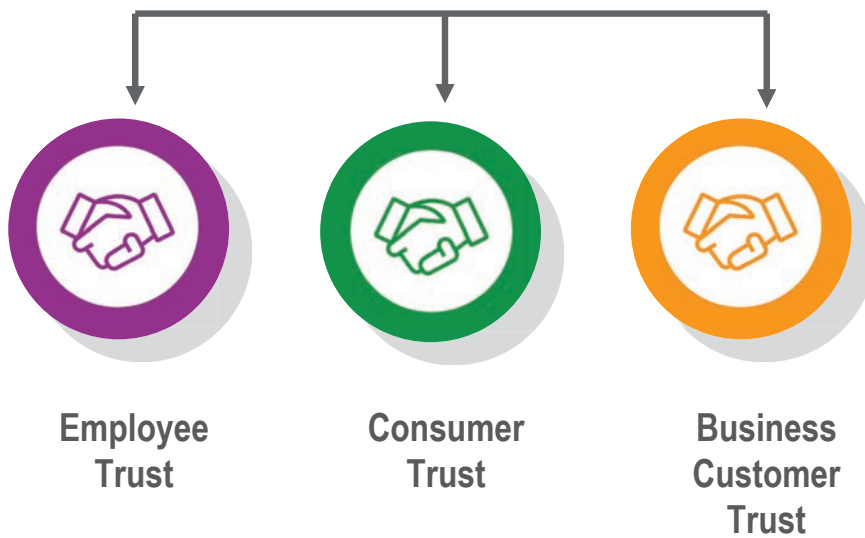
Create models for common issues (kickbacks, corruption) or geographies (Russia, France)

#### Employment

Create models for issues in common claims like discrimination or harassment



## How is Responsible AI connected to Trust?



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Title search: Responsible AI: Ethical Considerations and Building Trust through Transparency, Fairness, Accountability (REPLAY)

Also available as part of the eCourse

[First Friday Ethics \(August 2022\)](#)

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