Responsible AI drives growth
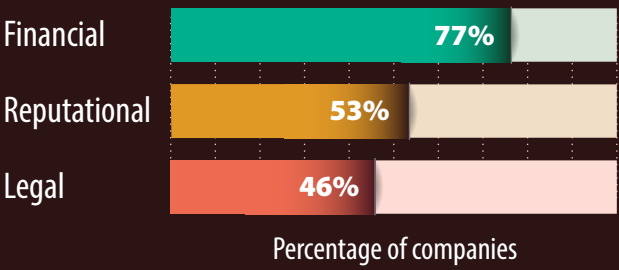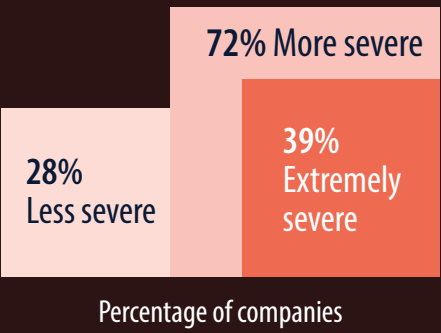## The right direction, not yet at full speed

95% of companies have detected AI-related incidents

But only **2%** of companies meet key responsible AI standards

Financial losses are the most common result of AI incidents

Financial	77%	
Reputational	53%	
Legal	46%	

Percentage of companies

Damage from AI incidents is often severe too

72% More severe

28% Less severe

39% Extremely severe

Percentage of companies

Responsible AI in practice

Opportunity
Trust and risk mitigation

Only **5%** of companies have appropriate level of human oversight

&

Only **4%** of companies have implemented adequate safety measures

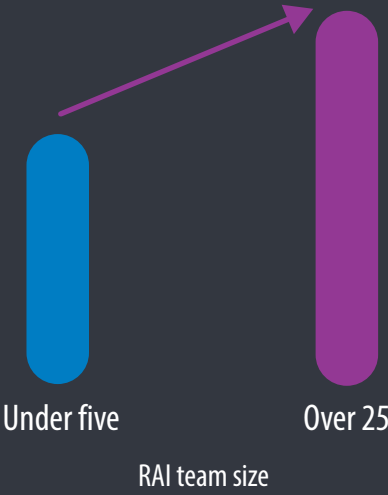## Strength
Governance and sustainability

83% of companies are validating AI models, generalizing them and reducing bias
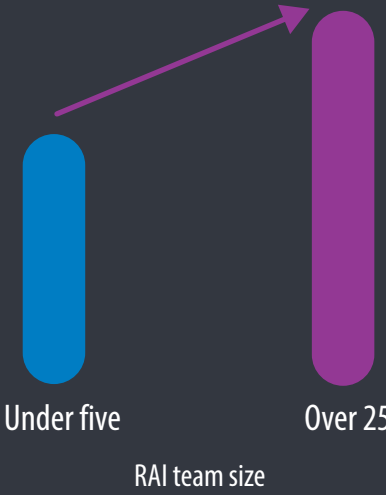
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62% of companies report monitoring the environmental impact of enterprise AI initiatives

More responsible AI means more AI

1.5 times more AI initiatives being explored

Under five   Over 25

RAI team size

1.3 times more successful AI deployments

Under five   Over 25

RAI team size

Doing responsible AI well reduces incident costs and damage severity
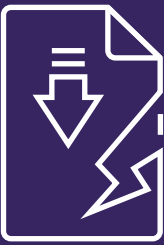
Beginners   Leaders

39% reduction in AI incident costs per AI initiative

Beginners   Leaders

18% reduction in severity of damage from AI incidents

Leaders are those that met Infosys RAI standards across all four dimensions and beginners are those who implemented only a few

Read our latest report **Responsible enterprise AI in the agentic era**