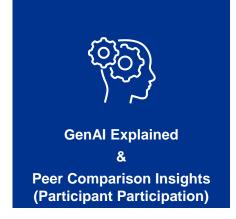


|Agenda





Objectives of the session



Examples of how Companies are using GenAl for Tax Roundtable Discussion on GenAl for Tax

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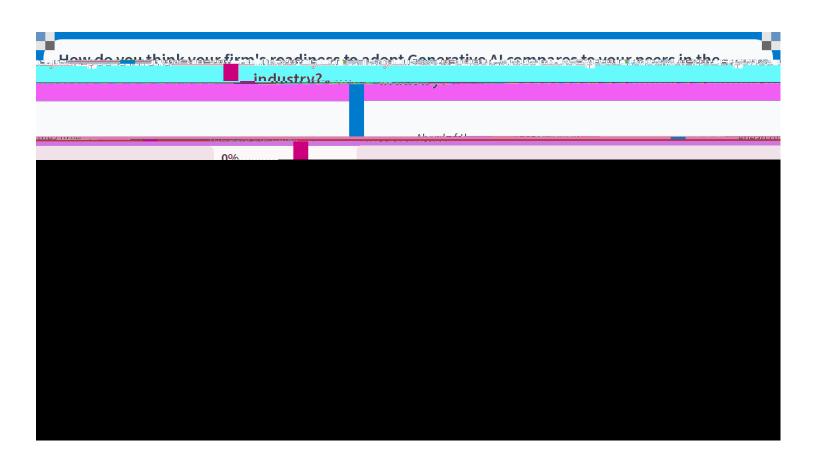
Polling Questions















| What is GenAl?

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Thinking about Generative AI in tax



Personal productivity

How is it applicable?

- Researching & analysing <u>internal</u> and <u>external data</u> with a GPT interface
- Preparing, streamlining deliverables and outputs
- Gaining better insights, more efficiently



End-to-end business process optimization

How is it applicable?

- Scrape data, identify patterns
- Generate qualitative outputs and reports from quantitative and qualitative inputs
- Full-scale tax processes enhanced with back-end Al capabilities



Strategic value creation

How is it applicable?

- Near-time analysis and business decisions
- Breaking down the boundaries of the tax function
- Connection to other areas of the organization

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Value of technology

Limitations on capabilities

Relatively inflexible

Costly to develop predictable

• A human can walk away

• Limited use cases with ROI for Tax



Let's See It In Action

- Basic Email Creation & VBA Coding (Greg Homen)
- Transfer Pricing Cost Center Interviewer (Greg Homen)
- Legal Research (Stephen Bonovich)
- GPT creation (Stephen Bonovich)
- Tax Benefit Letter (Tyler Gasperlin)
- Trial Balance (Tyler Gasperlin)
- M&E Classification (Kate Riemersma)
- Provision Reporting Chat (Kate Riemersma)