

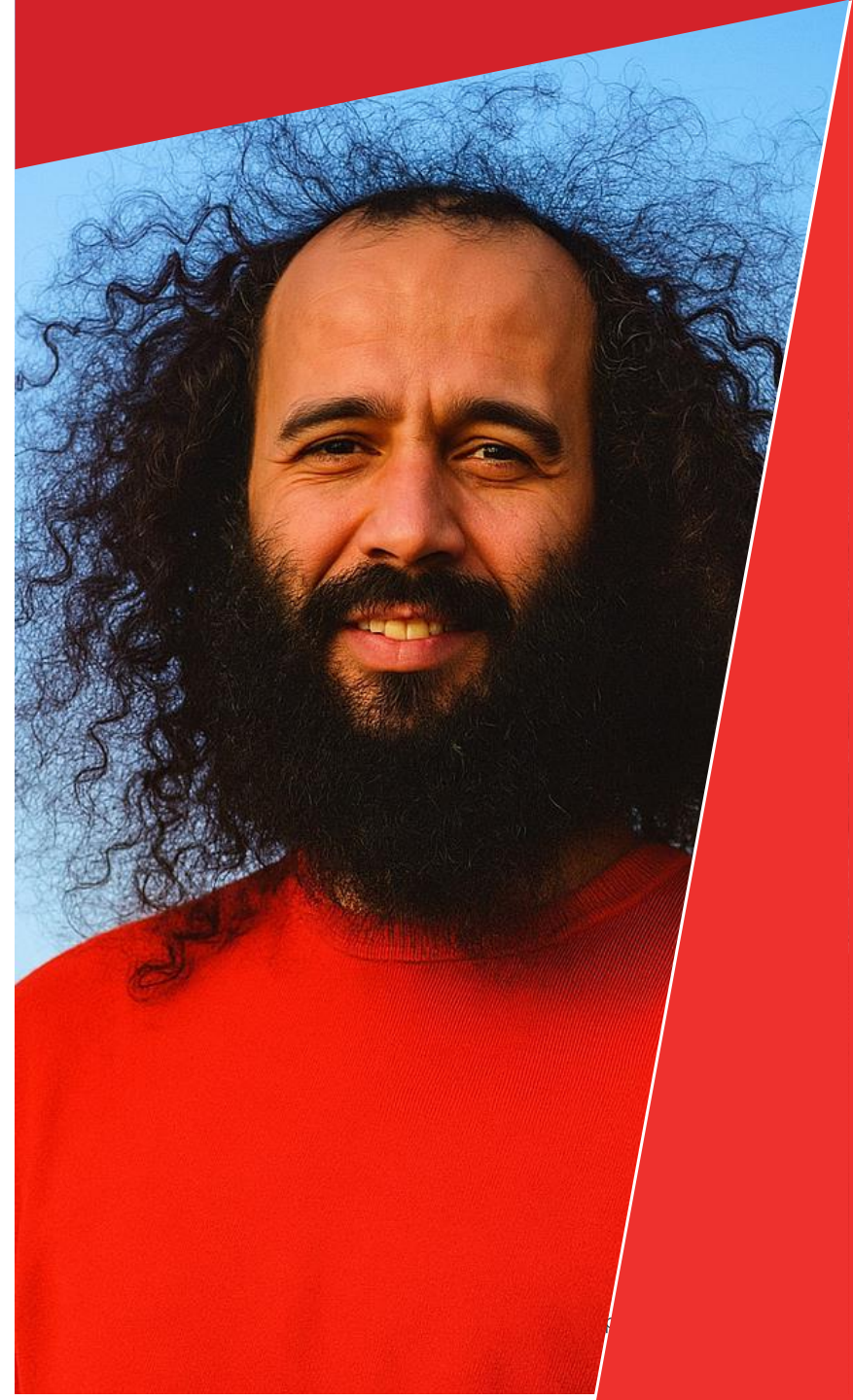
The Future of Data-Driven Internal Audit: How AI Enables Code-Free Analytics and New Skills

Applying Generative and Agentic AI to audit analytics and risk.

Meet the Speaker

Mohammed Malek

- Senior Solutions Engineer at Diligent, based in Munich.
- I work in Diligent's EMEA Solutions Engineering team, providing expertise on modern governance solutions and specialized in Governance, Compliance and Audit & Risk and AI.



Learning Objectives

By the end of this session, you should be able to:

1. Recognize the real ways auditors are already using AI today
2. Leverage Natural Language Analytics for smarter data exploration
3. Transform qualitative risk inputs into structured insights

Use Cases
and
Challenges

Agentic AI
in Audit
Analytics

AI for Audit
Analytics

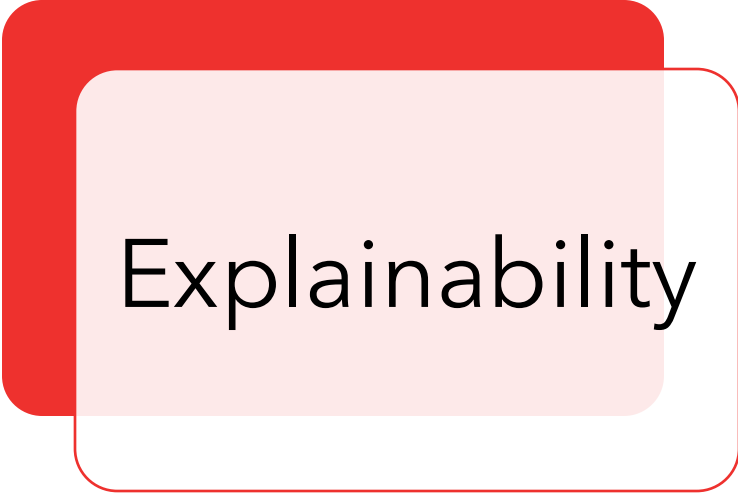
AI for Risk
Discovery

Common Use Cases

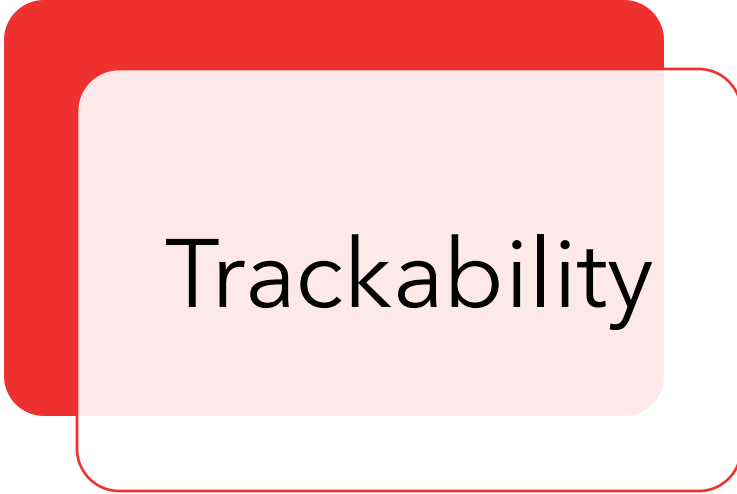
- Writing Narratives
- Creating Audit Reports
- Writing Issues
- Generating Risk or Controls
- Mapping Risk, Controls and Regulations



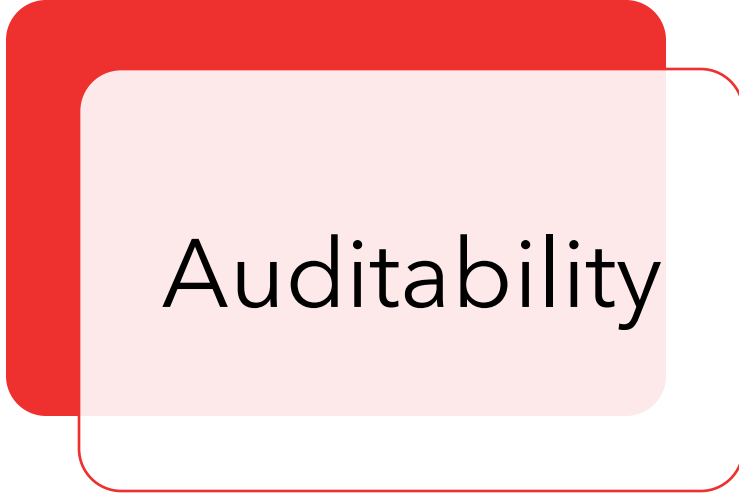
Challenges



Explainability



Trackability



Auditability

ACL AI Studio - Roadmap

**Subject to change*

Initial Version

- Self-Serve, natural language, AI-powered analytics
- Import data from ACL (Robots), CSV, or Excel
- Export results for Visualization / Dashboards

Q4 2025

- Internationalization / Localization
- Agentic AI for improved responses
- UI update

H1 2026

- Self-Hosted deployment options
- Unstructured data analysis on documents & PDFs
- Direct connectors

H2 2026

- Ability to schedule/repeat scripts
- More direct connectors
- Integrated Visualizations & AI Reports
- FedRAMP / GovCloud deployment