

Workshop on using Gen-AI for Internal Auditors

IIA Chapter, Qatar

Session Objective:

- Educate: Introduce generative AI tools and their capabilities in auditing.
- Demonstrate: Show practical AI applications in audit reporting and risk assessment.
- Highlight Ethics: Discuss ethical and regulatory considerations in AI use for auditing.
- Hands-On Experience: Provide practical exercises using AI in auditing tasks.
- Encourage Innovation: Stimulate creative thinking for AI applications in internal auditing.

Intended Audience:

- Internal Auditors: Professionals seeking to integrate AI into auditing processes.
- IIA Members: Institute of Internal Auditors members interested in AI advancements.
- Audit Professionals: Individuals in the audit field exploring tech-enhanced methods.
- Compliance Officers: Professionals focusing on compliance and interested in AI tools.
- Risk Managers: Those involved in risk assessment and management using AI technologies.

Session Date: Oct 22, 2025

Session Venue: VOCO Hotel Doha Westbay ([Location](#))

Time: 3pm to 7pm

Session Agenda

Part 1: Introduction to Generative AI in Auditing

Topic	Details
Welcome and Overview	- Introduction to the workshop focusing on AI in internal auditing.
Generative AI in Audit and Compliance	- How AI models can enhance audit efficiency, risk analysis, and compliance checks.
Ethical and Regulatory Considerations	- Discuss ethical use of AI in auditing, data privacy concerns, and regulatory compliance.

Part 2: AI-Enhanced Audit Reporting

Topic	Details
Demonstration: AI in Audit Reporting	- Demonstration of using publicly available AI models for generating audit reports, risk assessments, and summaries.

Participant Activity: Creating Audit Reports	- Hands-on session where participants use publicly available AI models to draft parts of an audit report.
Discussion and Feedback	- Sharing experiences and discussing the applications in audit settings.

Part 3: Risk Assessment and Data Analysis with AI

Topic	Details
AI in Risk Assessment and Data Analysis	- Overview of using generative AI for risk identification and data analysis in auditing.
Live Demonstration: AI for Risk and Data	- Demonstration on using AI to analyze data patterns, predict risks, and generate insights.
Participant Activity: AI-Driven Risk Assessment	- Participants engage in an activity to identify risks and analyze data using AI tools. - Understand the ethical components of AI and the usage of the same.
Group Discussion and Wrap-Up	- Discuss how AI can transform traditional auditing methods, followed by a Q&A session.

Workshop Requirements:

Category	Requirements
Participants	- Laptop with internet access
	- Basic understanding of auditing and AI concepts
Software & Tools	- Access to publicly available AI models or similar AI text generation tools
	- Data analysis tools integrated with AI (if available)
Materials	- Workshop handouts focusing on AI applications in auditing
	- Access credentials for AI tools (if required)

Tools that shall be explored

Microsoft CoPilot, ChatGPT and others

Note:

- Participants shall ensure to carry their laptops and have access to the AI tools, and create a basic account with a NEW GMAIL ID.
- Internet would be provided at the premises. Your mobile hotspot may be used in case of challenges.

Workshop Takeaways:

Category	Takeaways
Practical Skills	- How to use AI for efficient audit reporting and risk assessments.

Knowledge Enhancement	- Understanding the potential of AI in transforming audit processes and compliance.
Ethical Considerations	- Insight into the ethical and regulatory aspects of using AI in auditing.
Networking	- Opportunity to discuss AI applications in auditing with peers.

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