IIA Belgium Annual Conference

Evolving together: Empowering Internal Audit as a strategic partner in a connected risk landscape

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Speakers



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- Internal Audit
- Internal Control
- Risk Management
- Revenue Leakage
- Continuous Control Monitoring
- Risk & Audit Analytics



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- Risk Management
- Internal Control
- Internal Audit (CIA)
- Fraud Investigation
- Policy/controls for Acquisitions
- E-commerce, retail, manufacturing

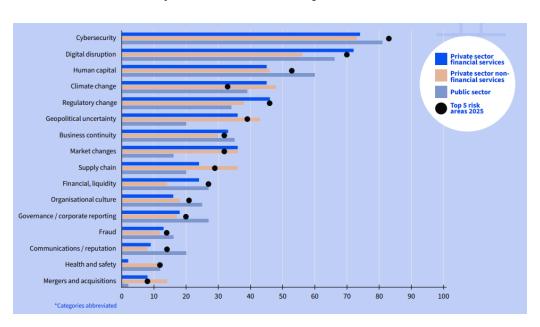
Which roles does your internal audit team currently take on beyond assurance?

- A. Project management
- B. SOX/internal control support
- C. Enterprise risk management
- D. Data analytics/insights
- E. Strategic advisory
- F. Other (please specify)

A changing risk landscape

- Digital disruption, new technologies, and Al: Organizations are under pressure to adopt new technologies to meet market demands and stay competitive.
- Cybersecurity and Data Security: Protecting sensitive data and ensuring robust security measures are critical to maintaining trust and compliance.
- Human Capital, diversity, talent management, and retention: Organizations must focus on diversity and inclusion to build a resilient workforce capable of navigating future challenges.
- Macroeconomic and Geopolitical Uncertainty: Organizations need to be agile and prepared for potential disruptions in the global market.
- → Climate Change, Biodiversity, and Environmental Sustainability: Environmental risks are gaining prominence, with many organizations recognizing climate change as a significant threat.

Top five risk in three years' time



Risk in Focus 2025 | IIA Belgium. (n.d.). IIA Belgium. https://www.iiabelgium.org/news-publications/risk-in-focus

The expanding mandate of Internal Audit

Old vision: The police function

- → Reactive
- → Focused on compliance and detection
- → Often perceived as punitive





New vision: The air traffic control function

- → Proactive and strategic
- → Real-time risk monitoring
- → Enables value creation and decision-making





Transformation journey through high-impact internal audits and advanced analytics

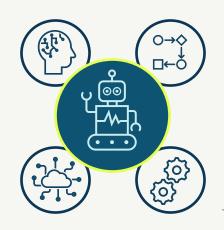
In your view, how can internal audit become a more strategic partner in your organization?

- A. By providing real-time insights
- B. By aligning with enterprise risk priorities
- C. By improving collaboration across departments
- D. By adapting more advanced technologies
- E. Other (please specify)

The broader role of technology

Advanced Analytics & Al: Beyond CCM, these tools are essential for detecting current leaks, identifying root causes, and predicting where future risks are likely to occur.

Simplifying the IT Landscape: A key challenge is reducing excessive confidence in embedded systems and limiting the number of systems that house critical data to create a more reliable and consistent business process.



Audit Workflow Tools: These systems streamline the entire audit process, from planning and execution to reporting.

Reducing Manual Intervention: Automate controls to eliminate manual and post-control adjustments in ERP systems, ensuring a clear audit trail and more reliable data.

How would you describe your internal audit function's maturity in using advanced analytics?

- A. We're still exploring the possibilities
- B. We use analytics occasionally for specific audits
- C. We have a structured analysis approach across audits
- D. We're fully integrated and use predictive/real-time analytics
- E. Not applicable/We don't use analytics

Leveraging technology: the power of CCM

What is continuous control monitoring?

Integrated set of data analytics processes to support the detection, quantification and mitigation of internal control deficiencies, and to identify risks, exceptions, anomalies and trends.

Why use continuous control monitoring?



Quantify risks

- → Improve compliance by automating & monitoring controls
- → Continuously monitor controls & segregations of duties





- → Improve operational efficiency by automating and monitoring controls
- → Reduce execution time to test and document system designed controls
- → Develop and exploit central/shared data sources

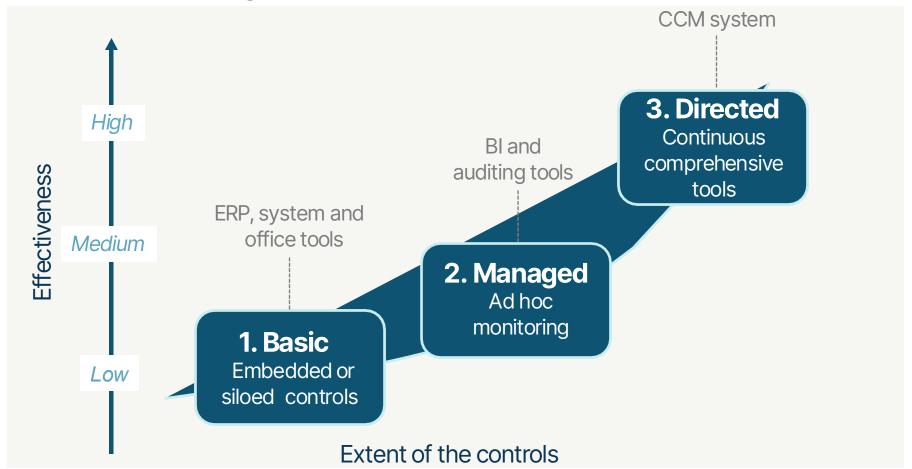


Process efficiencies

- → Get real-time notification of anomalies
- → Develop reliable & consistent business processes

Which audit workflow or analytics tools do you currently use?

The technology transformation journey



What are the biggest gaps or challenges you face with current audit technology?

- A. Integration with other systems
- B. Usability and training
- C. Data quality and access
- D. Lack of automation
- E. Limited analytics capabilities
- F. Other (please specify)

Q&A

Thank you!