

Generative Al Governance Framework

Harness the power of generative artificial intelligence (GenAl) and appropriately manage the risks.



GOVERNANCE FRAMEWORK

Authors



Scott A. Emett, PhD Associate Professor, Arizona State University



Marc Eulerich, PhD, CIA Dean and Professor, University of Duisburg-Essen



Jason Pikoos Managing Partner, Connor Group



David A. Wood, PhD Professor, Brigham Young University

Foreword

We are grateful to the over 1,000 reviewers, contributors, endorsers, and sponsors of this enormous undertaking. Building proper governance models for disruptive and rapidly evolving technologies requires considering many points of view. As such, we've involved thought leaders and process experts from industry, academia, and regulatory bodies.

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Generative Al Governance Framework v1.0

Introduction

This framework, built in collaboration, and with sponsorship from Connor Group (CG), aims to help organizations harness the power of generative artificial intelligence (GenAl) while appropriately managing its risks. More than 1,000 practitioners and academics contributed to the development of the framework. Participating experts include GenAl specialists, internal and external auditors, regulators, audit committee members, C-suite executives, and others. We crafted this framework to benefit organizations across various sectors, including for-profit, not-for-profit, governmental, and more.

GenAl pushes the boundaries of governance by creating entirely new information that did not exist before. As such, it introduces a multitude of new possibilities and risks that organizations must confront.

While individuals frequently use GenAl directly through purchased products like OpenAl's ChatGPT or Google's Gemini, they may also engage with it unwittingly. For example, employees might unknowingly utilize GenAl through software programs containing embedded GenAl components, such as Microsoft's Copilot. Moreover, GenAl can be integrated into organization-specific GenAl solutions, like a "Company GPT." This framework aims to assist in each of these situations by identifying and mitigating GenAl-related risks.

Endorsements

"We find ourselves in a new and exciting time when it comes to AI and its current and prospective effects on society and business. Conceptualizing a coherent way for organizations to approach AI governance in the wilds of this rapidly developing environment becomes crucial. I see this effort as a significant and important step forward in this vital space, and I commend the authors as insightful early movers!"

Douglas F. Prawitt, PhD, CPA – Director of Brigham Young University School of Accountancy and Lead Director of COSO Board

"The AI Governance framework presents a fantastic approach for internal auditors, but also for other assurance providers and the board to create and validate an effective AI governance structure." Dorothea Mertmann – CEO of IIA Germany (Deutsches Institut für Interne Revision e.V.)

"We will soon encounter generative AI in many parts of our everyday working lives. With this framework, internal audit can deal with the risks at an early stage. It can sensitize the audited parties and support them in setting up suitable governance and a control environment. From this perspective, the Generative AI Governance Framework is an ideal tool for positioning internal audit as a reliable point of contact for risks associated with the use of artificial intelligence."

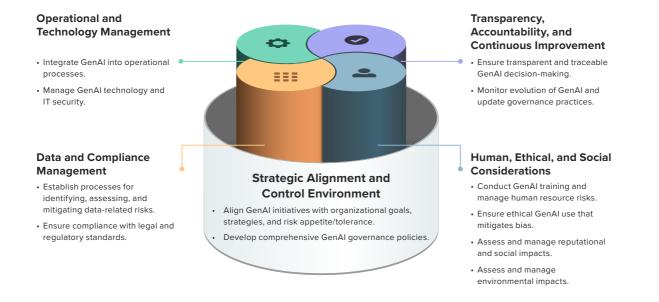
"Effective AI adoption will be a massive competitive advantage but many don't know where to start and how to apply it. A few AI tools exist now with many on the way, and they are coming fast. Having a smart AI adoption strategy with underlying controls, data and processes that are ready for AI takes time. The most competitive companies are doing these things now." Jeff Pickett – Chair, Connor Group

"At Boomi, we understand the power of clarity and action. This Al governance framework, which I had the privilege to help shape, epitomizes that by providing a one-page summary ideal for boardroom discussions, alongside a detailed breakdown of controls for practical implementation. It's designed not only to be adopted but also to be adapted, allowing companies to assess their compliance and maturity, identifying areas of strength and opportunities for improvement. We're proud to be among the first to implement and champion a tool that so effectively bridges the gap between strategic oversight and operational excellence."

Waseem Samaan, CPA, CIA – Chief Audit and Risk Officer at Boomi

The GenAl Governance Framework breaks down governance into five essential domains.

- 1. Strategic Alignment and Control Environment
- 2. Data and Compliance Management
- 3. Operational and Technology Management
- 4. Human, Ethical, and Social Considerations
- 5. Transparency, Accountability, and Continuous Improvement



GenAl Governance Framework

Within each of these domains, the framework identifies several risks and control considerations. By delineating risks and control considerations, the framework helps organizations (1) to understand how GenAl can threaten organizational objectives and (2) to craft governance approaches that mitigate those risks. We provide the full set of risks and control considerations at the end of this document.

This framework should help organizations achieve the following objectives:

- Enhance overall GenAl risk management
- Establish GenAl governance structures
- Drive strategic improvement and compliance
- Secure stakeholder engagement and trust
- Benchmark for continuous improvement

How to Use the Framework

Before using the framework, organizations should consider their risk appetite and risk tolerance in the context of GenAI. As with any other technology, an organization must decide how much risk they are willing to accept when adopting GenAI applications and solutions. This framework guides organizations in aligning GenAI risks with their established risk appetite. We recommend organizations adopt the framework in four steps.



Define GenAl Objectives and Goals

Define specific GenAl objectives and goals. Ensure these objectives and goals align with:

- Established corporate strategy and digitalization objectives,
- Stakeholder expectations,
- Compliance and regulatory requirements,
- Budgetary constraints.

STEP 02

Establish Appropriate Framework Scope for Your Organization

The GenAl Governance Framework aims to serve a variety of organizations. Therefore, some of the framework's domains, risks, and control considerations may not apply to your organization. Organizations should align the scope of the framework with their organizational needs and priorities:

- Identify priority **domains** in the governance framework for your organization.
- Identify the key risks within each domain that are most relevant to your organization.
- Determine the **functions** within your organization that are most impacted by GenAl risks (e.g., department, business unit).
- Identify processes, projects, and technologies that are most exposed to GenAl risks.
- Select appropriate stakeholders to be involved in GenAl governance.

STEP 03

Complete an GenAl Governance Risk Assessment

We recommend a five-stage approach to GenAl risk assessment, with a deliverable produced in each stage. The initial risk identification and assessment of GenAl in your organization can follow the traditional risk assessment procedures presented in the figure. We provide additional details and a survey that allows you to perform a detailed GenAl governance maturity assessment with benchmarking at the following link: genai.global

Planning & Preparation	 Develop scope and objectives with project sponsor. Identify stakeholders and conduct a kick-off. Gather documentation and complete survey. Confirm timelines and schedule meetings. 	DELIVERABLE: Project kick-off and plan
Data Collection & Review	 Review survey results and relevant documentation (e.g., policies, strategy documents). Conduct workshop with senior leadership in finance, accounting, and IT. 	DELIVERABLE: Survey results & benchmarking
Risk Assessment & Prioritization	 Benchmark organization's existing GenAl landscape against GenAl Governance Framework. Identify unmitigated risks. Prioritize risks using survey and working sessions. 	DELIVERABLE: Summary of prioritized unmitigated risks
Recommendations & Roadmap	 Propose actionable mitigation strategies for top high priority unmitigated risks. Develop an implementation roadmap and timeline. 	DELIVERABLE: Prioritized recommendations & roadmap
Report Results	 Prepare executive summary report. Review with key stakeholders in Finance, Accounting, and IT. Align on go-forward plans and next steps. 	DELIVERABLE: Final executive report

STEP 04

Execute Your Defined Plan (based on your Risk Assessment)

In Step 4, organizations integrate the GenAl governance plan into their strategic plans according to the risks identified. Effective governance requires adapting existing methods and resources to support the unique risks and control considerations of GenAl projects. We recommend that organizations treat GenAl governance and controls as a critical priority given their emerging importance and unique risks.

Conclusion

This framework aims to help organizations create an effective and efficient governance structure for GenAI. It has been vetted and prepared by numerous groups and professionals.

On the following pages, you will find the entire governance framework, including risks and control considerations. The framework is provided as a free resource. To complement the framework, we have developed a maturity model and benchmarking services available at <u>genai.global</u>.

The framework is not designed to address all data and technologyrisks, and we therefore recommend that it be used in conjunction with other existing governance frameworks like COSO Internal Control – Integrated Framework, COSO Enterprise Risk Management framework, COBIT, and the Three Lines Model.

Finally, we expect this framework to evolve as GenAl technology continues to evolve and expand. As such, the authors, with help from sponsoring organizations, will provide updates as changes occur.

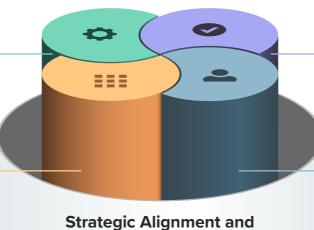
GenAl Governance Framework

Operational and Technology Management

- Integrate GenAl into operational processes.
- Manage GenAl technology and IT security.

Data and Compliance Management

- Establish processes for identifying, assessing, and mitigating data-related risks.
- Ensure compliance with legal and regulatory standards.



Strategic Alignment and Control Environment

- Align GenAl initiatives with organizational goals, strategies, and risk appetite/tolerance.
- Develop comprehensive GenAl governance policies.

Transparency, Accountability, and Continuous Improvement

- Ensure transparent and traceable GenAl decision-making.
- Monitor evolution of GenAl and update governance practices.

Human, Ethical, and Social Considerations

- Conduct GenAl training and manage human resource risks.
- Ensure ethical GenAl use that mitigates bias.
- Assess and manage reputational and social impacts.
- Assess and manage environmental impacts.

DOMAIN	DESCRIPTION	KEY OBJECTIVE	KEY RISKS ADDRESSED
Strategic Alignment and Control Environment	Domain focuses on ensuring that GenAl initiatives are in harmony with the overall goals and strategies of the organization. It involves setting the appetite and direction for GenAl use and establishing the control environment around GenAl use.	 Align GenAl initiatives with organizational goals, strategies, and risk appetite/tolerance. Develop comprehensive GenAl governance policies. 	 Strategic and Planning Risks Control Environment Risks
Data and Compliance Management	Domain focuses on identifying, assessing, and mitigating data-related risks; and ensuring compliance with all relevant legal and regulatory standards.	 Establish processes for identifying, assessing, and mitigating data- related risks. Ensure compliance with legal and regulatory standards. 	 Data-Related Risks Legal and Regulatory Regime Risks
Operational and Technology Management	Domain focuses on the integration of GenAl into business processes, managing the technology itself, and ensuring IT security. It addresses the practical application of GenAl in daily operations.	 Integrate GenAl into operational processes. Manage GenAl technology and IT security. 	 Process Management Risks Technology Evaluation and Selection Risks Enhanced Operational and IT Security and Access Risks
Human, Ethical, and Social Considerations	Domain addresses the impact of GenAl on the workforce, ethical considerations, and broader social implications. It emphasizes the importance of addressing human-centric aspects of GenAl deployment.	 Conduct GenAl training and manage human resource risks. Ensure ethical GenAl use, that mitigates bias. Assess and manage reputational and social impacts. Assess and manage environmental impacts. 	 Knowledge and Training Risks HR and Employment Risks Ethical and Bias Risks Reputation and Social Risks ESG Risks
Transparency, Accountability, and Continuous Improvement	Domain focuses on ensuring that use of GenAl in decision-making is transparent and accountable. It also focuses on the continuous improvement of GenAl governance practices, adapting to new challenges and technologies.	 Ensure transparent and traceable GenAl decision-making. Monitor evolution of GenAl and update governance practices. 	 Transparency, Traceability, and Trust Risks Continuing Evolution of the Technology Risks Miscellaneous Risks High Conceptual or Hypothetical Risks

Key Control Considerations for Mitigating GenAl Risks

Strategic Alignment and Control Environment

Strategic and Planning Risks and Control Consideration

RISKS	
This risk category addresses the risks of not aligning GenAI initiatives with long-term organizational goals.	
	CONTROL CONSIDERATIONS
GenAl Risk Management Framework	Develop a framework for governing GenAl risk. The framework should integrate with or update other frameworks (e.g., COSO Internal Control – Integrated Framework, COSO Enterprise Risk Management framework, COBIT).
Strategic GenAl Roadmap	Develop a strategic roadmap with cross-functional buy-in for GenAl integration that aligns with organizational goals.
Regular Strategy Review	Establish a regular review process to align GenAl initiatives with evolving organizational strategies.
Stakeholder Engagement	Involve key stakeholders in GenAI project planning to ensure alignment with business objectives and risk appetite.
Performance Monitoring	Set up metrics and key-performance indicators (KPIs) to measure the effectiveness of GenAl initiatives in achieving strategic goals. Also, monitor changes in GenAl capabilities to confirm they continue to align with strategic objectives.
Contingency Planning	Develop contingency plans for GenAI projects to manage unexpected outcomes or changes in strategic direction.
Scenario Planning and Forecasting	Implement scenario planning for GenAl initiatives to anticipate and prepare for potential unexpected events.

Control Environment Risks and Control Considerations

RISKS

This risk category addresses the risk of needing to develop new or updated policies, educate users about GenAl management, structure responsibilities within GenAl governance, and manage the residual responsibility of decision-makers who rely on GenAl recommendations.

CONTROL CONSIDERATIONS	
Policy Development and Governance	Oversee comprehensive GenAI governance and usage policies based on risk appetite, strategy, and relevant legal guidelines.
Clear Roles and Responsibilities	Define and communicate roles and responsibilities related to GenAl governance within the organization.
Establish GenAl Governance Committee	Establish a committee or comparable institution to oversee GenAl governance and policy implementation. Committee should have broad representation both vertically and horizontally in the organization to integrate all necessary aspects of GenAl usage.
GenAl Inventory	Ensure a centralized inventory of all GenAl use cases in development or production across the organization is maintained.
Regular Policy Review and Update	Ensure GenAl policies are regularly reviewed and updated to reflect new developments and insights.
GenAl Ethics Framework	Implement an GenAl ethics framework to guide decision-making in GenAl projects.
Incident Response Plan	Develop an incident response plan specifically for GenAI-related issues (e.g., security breaches, driving business decisions incorrectly).

Data and Compliance Management

Data Related Risks and Control Considerations

RISKS		
0,	ed to data breaches, unauthorized access, mismanagement, the propagation of incorrect information by GenAI systems,), and the threat of competitors using GenAI to gather intelligence.	
	CONTROL CONSIDERATIONS	
Data Governance Framework	Establish a comprehensive data governance framework to manage risks such as data collection, storage, accessibility, quality, confidentiality, retention, security, deletion, exportation, etc. Frequently review and update.	
Access Control Policies	Implement strict access control policies, including role-based access, to sensitive tools and data.	
Data Encryption and Anonymization	Utilize data encryption and anonymization techniques to protect sensitive information.	
GenAl Data Lineage Tools	Track data lineage across the organization to ensure transparency in how data is used by GenAl systems.	
Regular Data Audits	Conduct regular audits to ensure data integrity and to detect any unauthorized access or breaches.	
Self-learning Models	Establish a clear audit and monitoring process for self-learning models to address potential risks as soon as possible. Self-learning models are GenAI systems that autonomously improve their performance and adapt over time by learning from new data and experiences without explicit human instruction.	

Legal and Regulatory Risks and Control Considerations

RISKS

This risk category addresses the risks associated with compliance with changing laws and government mandates specific to GenAl, including adapting to regulatory constraints, fulfilling transparency and reporting requirements, and managing legal liabilities for GenAl actions. It also involves staying current with international legal standards, protecting intellectual property, and developing strategies for engagement with regulatory bodies and rapid response to legal changes.

CONTROL CONSIDERATIONS	
Documentation and Reporting Processes	Maintain thorough documentation and reporting to ensure transparency and facilitate compliance for all GenAl solutions in the organization.
Compliance Monitoring	Implement a process for continuous monitoring of, and compliance with, relevant laws and regulations.
GenAl Legal Risk Assessment	Regularly conduct legal risk assessments for GenAl initiatives.
Monitoring and Training on Regulatory Changes	Regularly monitor, update, and train staff on new regulatory developments affecting GenAl.
Cross-border Compliance Strategy	Develop strategies to manage compliance across different jurisdictions, especially in multinational operations.

Operational and Technology Management

Process Management Risks and Control Considerations

RISKS	
This risk category addresses the risks of the	e operational use of GenAI, including risks in validating GenAI applications and outputs.
CONTROL CONSIDERATIONS	
Standard Operating Procedures for GenAl Use	Develop and implement standard operating procedures (SOPs) for GenAl applications within business processes.
GenAl Performance Monitoring	Establish regular and recurring processes to evaluate the performance of GenAI applications.
Validation and Testing Protocols	Implement rigorous validation and testing protocols with stakeholder approval for GenAI applications before deployment.
Change Management Procedures	Develop change management procedures for GenAl implementation to minimize operational disruption.

Technology Evaluation and Selection Risks and Control Considerations

	RISKS
This risk category addresses the risks of pr	ocess for selecting GenAl technologies that meet the organization's needs.
	CONTROL CONSIDERATIONS
Technology Assessment Framework	Create a framework for assessing and selecting GenAl technologies that align with organizational goals, needs, and compliance (security, confidentiality, controls) requirements.
Vendor Risk Assessment	Conduct thorough risk assessments of vendors and their GenAl solutions before implementation. Embed GenAl review as part of third-party risk management and vendor on-boarding processes.
GenAl Feature Integration and Management Protocol	Establish a protocol for vetting, integrating, and managing new GenAl features in existing systems. This protocol should include a comprehensive assessment process.
Post-Implementation Review	Conduct post-implementation reviews to assess the effectiveness and impact of GenAl technology.

Operational and Technology Management

Enhanced Operational, IT Security, and Access Risks and Control Considerations

RISKS	
This risk category addresses the risks of needing to maintain data confidentiality, secure GenAI systems against threats, manage data transfer risks, and address GenAI social engineering or other cybersecurity threats.	
	CONTROL CONSIDERATIONS
Robust IT Security Policies	Ensure GenAI systems comply with other organizational policies. As needed, draft supplemental policy/procedure language to meet any gaps posed by the GenAI system.
Data Security Training for Employees	Provide comprehensive data security training to employees involved in GenAl operations.
Incident Response and Recovery Plans	Establish incident response and recovery plans for potential security breaches or major operational failures in key GenAl systems.
Access Management and Authentication	Strengthen access management and authentication mechanisms for GenAI systems and those systems connected to GenAI systems. Evaluate GenAI access to all systems.
Continuous Monitoring of Security Threats	Maintain continuous monitoring systems to detect and respond to security threats promptly.

Human, Ethical, and Social Considerations

Knowledge and Training Risks and Control Considerations

RISKS	
This risk category addresses the risks of needing to train users on the risks and limitations of GenAl.	
CONTROL CONSIDERATIONS	
Transparently Communicate the Date of the Latest Data included in GenAl Model	Ensure that users are aware how up to date the model is about current information in the organization and world.
Training Plan for Employees	Develop a training plan to teach employees how to use GenAl models, potential limitations of GenAl models, and other risks involved in using GenAl.

Human Resource and Employment Risks and Control Considerations

RISKS	
This risk category addresses the risks associated with human resources, such as the impact of GenAl on employment rates, the potential replacement of jobs by GenAl in certain sectors, and the fear among personnel of job loss due to GenAl implementation.	
CONTROL CONSIDERATIONS	
Transparent Communication Strategy	Develop a strategy for transparent communication about GenAl's impact on jobs and roles.
GenAl-related Job Creation Strategies	Identify and develop new job roles and opportunities created by GenAI advancements.
Employee Involvement in GenAl Implementation	Involve employees in the design and implementation of GenAI solutions to foster acceptance and understanding.
Reskilling and Upskilling Programs	Implement programs to reskill and upskill employees affected by GenAl integration.
GenAl Integration Feedback Loops	Create feedback mechanisms for employees to express concerns and suggestions regarding GenAl integration.

Human, Ethical, and Social Considerations

Ethical and Bias Risks and Control Considerations

	RISKS
This risk category addresses the risks of Ge	enAI systems perpetuating biases or being used unethically.
	CONTROL CONSIDERATIONS
Bias Detection and Mitigation Framework	Develop and implement a framework for the identification and mitigation of biases in GenAl systems.
Diverse Data	Ensure diversity in data sets if training GenAl to reduce the risk of inherent biases.
Regular Ethics Training	Conduct regular training for teams using and managing GenAI on ethical considerations and bias awareness.
User Feedback Mechanisms	Implement mechanisms for receiving and addressing feedback from users.
Third-Party Audits for Ethical Compliance	Perform audits and/or review audit reports and controls for GenAl tools purchased from external parties.

Reputation and Social Risks and Control Considerations

RISKS		
This risk category addresses the risks related to reputational damage from GenAl-based communication.		
CONTROL CONSIDERATIONS		
Implement "Human-in-the-Middle" Policies for Sensitive Disclosures	For disclosures that are deemed important or sensitive, require that all AI-generated content be reviewed by a human or humans before being released.	
Reputation Response Team	Designate and train a group of individuals on how to respond should there be a negative reaction to Al-generated content.	

Human, Ethical, and Social Considerations

Environmental, Social, and Governance (ESG) Risk and Control Considerations

RISKS		
This risk category addresses the risks associated with the environmental impact of GenAl systems, social implications such as workforce displacement or societal disruption, and governance challenges.		
CONTROL CONSIDERATIONS		
Governance Framework for Environmental, Social, and Governance Impact	Use and modify existing ESG framework to manage the ESG impact of GenAI.	
Environmental Impact Assessments for GenAl	Evaluate the environmental impact of GenAl systems (e.g., energy consumption).	
Social Impact Assessment for GenAl	Evaluate potential unethical and/or undesired impacts (see also Ethical and Bias Risks and Control Considerations).	
Governance Impact Assessment for GenAl	Evaluate potential impacts on other governance and assurance functions.	
Sustainable GenAl Development Practices	Adopt environmentally sustainable practices in GenAl development and deployment.	
ESG Training for GenAl Teams	Provide training on ESG considerations for teams involved in GenAl development and operations.	

Transparency, Accountability, and Continuous Improvement

Transparency, Traceability, and Trust Risks and Control Considerations

RISKS		
This risk category addresses the risks of needing clarity in GenAI decision-making processes, ensuring outcomes and decisions are traceable, and mitigating the risk of overconfidence or authority bias where GenAI's judgment is accepted without sufficient scrutiny.		
CONTROL CONSIDERATIONS		
Gen AI Decision-Making Documentation	Implement requirements for documenting how GenAI is used and reported, including audit trails and source references used to track and review GenAI decisions and their outcomes.	
Traceability Protocols in GenAl Development	Incorporate traceability protocols in GenAl development and deployment phases.	
Regular Reviews of GenAl Decision Processes	Schedule regular reviews to ensure the continuous traceability of GenAl decisions.	
Stakeholder Reporting on GenAl Decisions	Establish reporting mechanisms to communicate GenAl decision-making to stakeholders.	

Continuing Evolution of the Technology Risks and Control Considerations

RISKS		
This risk category addresses the risks of organizations needing to adapt GenAl governance to the rapid pace of technological advancements in GenAl.		
CONTROL CONSIDERATIONS		
Technology Evolution Monitoring Program	Establish a dedicated program that continuously monitors the evolution of generative GenAl technology. The program should include input from a diverse set of employees spanning the organization.	
Review and Update Governance Framework	Regularly review and update a governance framework and policies to reflect significant changes to risks because of developments in GenAl capabilities.	
Innovation Labs and Pilot Programs	Create innovation labs or pilot programs to experiment with new GenAl technologies in a controlled environment. These labs can provide insights into the practical implications of emerging GenAl technologies and inform risk management strategies.	

Transparency, Accountability, and Continuous Improvement

Miscellaneous Risks and High Conceptual or Hypothetical Risks and Control Considerations

RISKS		
The Miscellaneous Risk category addresses a variety of risks such as a lack of awareness about GenAI's capabilities and limitations, potential for abuse, challenges in standardization, and geopolitical or geostrategic impacts on global balances due to GenAI.		
The Conceptual or Hypothetical Risk category addresses risks related to the theoretical risks of GenAl becoming uncontrollable or achieving a level of superintelligence.		
CONTROL CONSIDERATIONS		
GenAl Awareness and Education Programs	Develop and deliver programs to relevant internal and/or external stakeholders to enhance awareness about GenAI capabilities, risk, limitations, and appropriate use.	
Abuse Prevention Mechanisms	Implement mechanisms to prevent and to detect the misuse or abuse of GenAl technologies.	
Rapid Response and Mitigation Teams	Set up rapid response teams equipped to deal with unexpected GenAI-related incidents or crises. These teams should have clear protocols for assessing situations, making decisions, and implementing mitigation strategies quickly to minimize impact.	
Stakeholder Engagement and Dialogue	Facilitate ongoing dialogue with stakeholders, including customers, regulators, and the public, to discuss concerns and expectations related to GenAI. This engagement can help identify emerging risks and societal concerns that may not be immediately apparent.	

About Our Authors



Scott A. Emett, PhD

Associate Professor, Arizona State University

Scott Emett is an associate professor at Arizona State University. His research examines how producers and consumers of financial disclosures make judgments and decisions, often focusing on how technological disruptions shape those judgments and decisions. He strives to conduct research that offers valuable insights for practitioners in the field, bridging the gap between academic research and practical application. His research has been published in major journals, such as Journal of Accounting and Economics; The Accounting Review; Contemporary Accounting Research; Accounting, Organizations, and Society; Review of Accounting Studies; and Auditing: A Journal of Practice and Theory, among others.



Marc Eulerich, PhD, CIA

Dean and Professor, University of Duisburg-Essen

Marc Eulerich, is the Chair for Internal Auditing and the Dean at the Mercator School of Management, University Duisburg-Essen, Germany. He also heads the Center for Internal Auditing Excellence and the Mercator Audit & Artificial Intelligence Research Center (MAARC), both at the same university. He has published over 150 scientific and practitioner articles and books about corporate governance, internal auditing, and strategy. His research is published in numerous national and international journals. Prof. Dr. Eulerich also supports the Global internal audit profession with numerous talks and consulting projects to intensify the relationship between theory and practice.



Jason Pikoos Managing Partner, Connor Group

Jason Pikoos is a Managing Partner and leads Connor Group's Technology and Innovation, including GenAl driven solutions. Jason brings over 20 years of accounting, operational and technology experience, working with highgrowth and technology companies. He is a leader in helping companies drive operational excellence through processes improvement, technology & automation, data and analytics and effective governance. Jason graduated from the University of Cape Town and spent over 10 years in public accounting prior to joining Connor Group.



David A. Wood, PhD Professor, Brigham Young University

David A. Wood is the Glenn D. Ardis Professor of accounting at Brigham Young University. With over 160 publications in respected academic and practitioner journals, monographs, books, and cases, David's research focuses on technology, governance, risk management, and internal controls. His influential work has earned him recognition as one of the 100 most influential people in accounting by Accounting Today. David collaborates with companies of all sizes, accounting firms, and regulators, providing insights and expertise on emerging governance and accounting issues.

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Boomi (Reviewer and Contributor)

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