THE FUTURE OF FOOD SAFETY AUDITING THINK TANK

FOOD SAFETY SUMMIT MAY 2024, ROSEMONT(IL), USA





CONTENT

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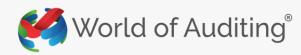
The Future is Now...

Why

How

What





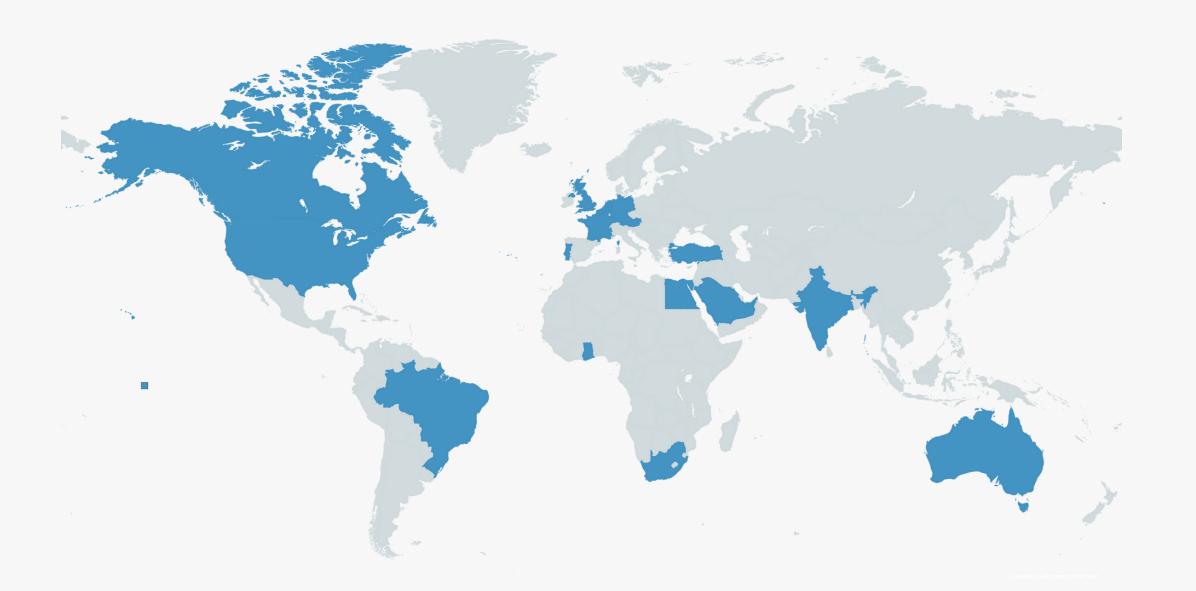




The Future of Food Safety Auditing Think Tank

To support interested parties and governing organizations in improving and shaping the discipline's future.





- Australia
- Austria
- Belgium
- Brazil
- Canada
- Egypt
- France
- Germany
- Ghana

- India
- Portugal
- Saudi Arabia
- South Africa
- The Netherlands
- Turkey
- UAE
- UK
- USA



Over **35 participants** with an average of **twenty-five years** of professional experience.



HOW









SWOT Analysis

a clear snapshot of where food safety auditing stands

Brainstorming

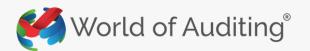
a deep dive into the potential root causes of the most pressing issues

Solutions and Recommendations

a critical evaluation and selection of ideas that promise the highest potential impact

Call to Action

a framework for targeted and coherent strategies to emerge



STRENGTHS AND OPPORTUNITIES

- A science and risk-based approach
- An objective assessment
- A streamlined process
- Accessible information
- Collaboration





PRIORITIZED ISSUES & ROOT CAUSES

Classified into 3 groups.

GROUP 1

DESIGN OF SCHEMES AND AUDIT PROGRAMS

GROUP 3

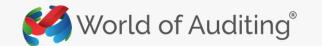
IMPLEMENTATION OF SCHEMES AND AUDIT PROGRAMS

GROUP 2

UNDERSTANDING OF FSMS, R&R, AND VALUE OF AUDITS



FSMS: Food Safety Management System R&R: Roles and Responsibilities



DESIGN

- 1. Focus on Continuous Improvement
- 2.Requirements and Change Management
- 3. Reporting and Digitalization
- 4. Harmonization of Approaches
- 5. Governance and Integrity Programs
- 6.Expectations of Auditors



UNDERSTANDING

- 1. Certification Goals
- 2. Perceived Value and ROI of Audits
- 3.R&R in Continuous Improvement
- 4. Value of Internal Audits
- 5.Change Management
- 6.Digitalization and ROI

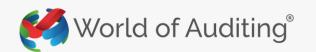
ROI:Return on Investment R&R: Roles and Responsibilities



IMPLEMENTATION

Business Model

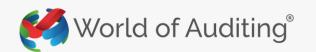
- 1. Competition Between Players
- 2. Profit-driven Practices
- 3.Conflict of Interest
- 4. Economic Impact of Complexity



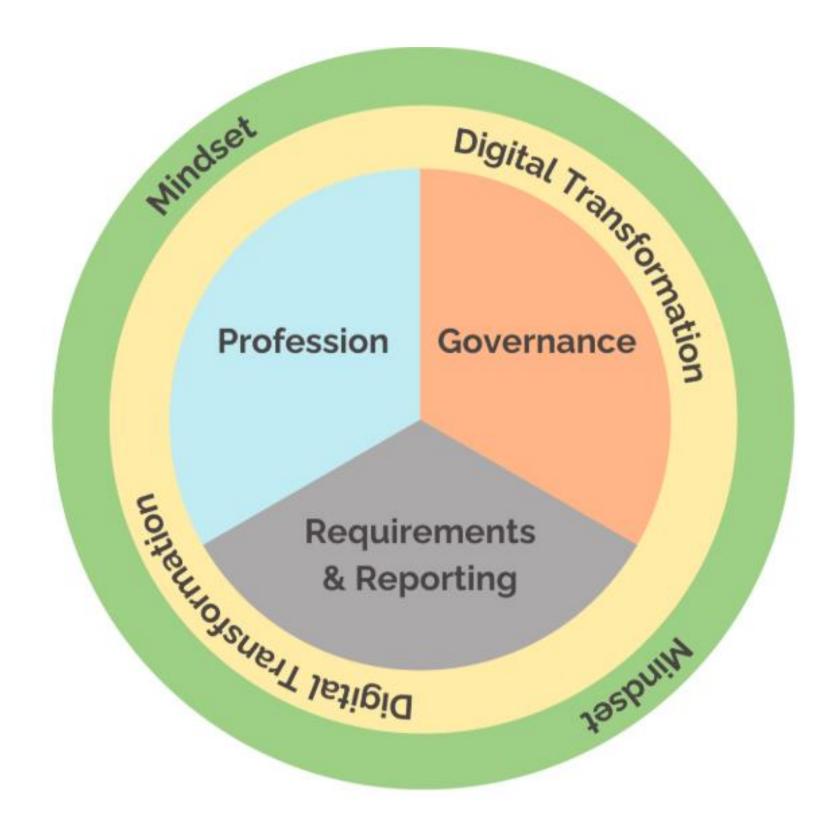
IMPLEMENTATION

Resources

- 1. Auditor Turnover and Scarcity
- 2. Capacity Building and Training
- 3.Experience and Competence
- 4.Compensation and Workload
- 5.Use of Digital Tools



RECOMMENDATIONS



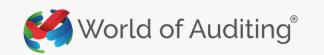


GOVERNANCE

- Evaluate the cost of complexity
- Strengthen transparency and inclusiveness
- Revisit integrity programs
- Implicate CPOs in setting benchmarking requirements for auditors
- Improve the process for management of changes
- Enhance stakeholder management protocols

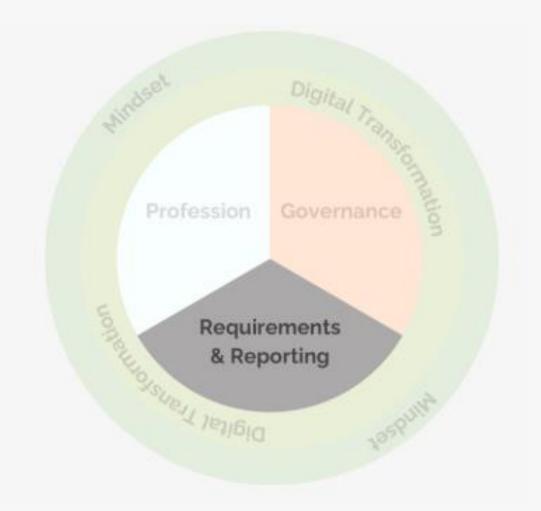


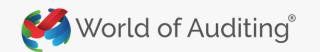




REQUIREMENTS AND REPORTING

- Simplify requirements and adopt a risk-based approach
- Strengthen the round table around requirements and reporting
- Implement a risk-based approach in auditing
- Consider the user needs in reporting
- Review auditor qualifications and auditing process for value creation

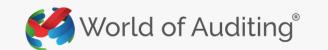




PROFESSION

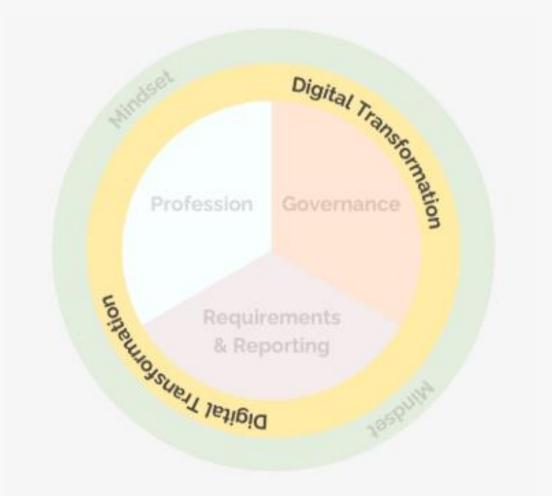
- Establish a holistic training program
- Promote the auditing function
- Focus on soft skills when recruiting
- Create a protocol to encourage career moves

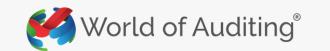




DIGITAL TRANSFORMATION

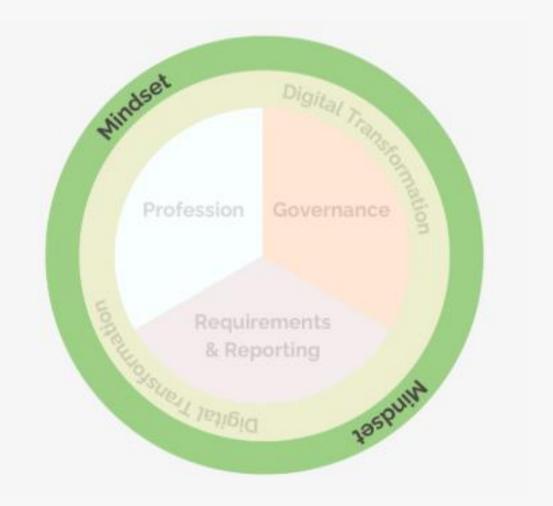
- Automate audit reports
- Promote the use of new technologies
- Standardize data and reporting formats
- Benchmark with other industries

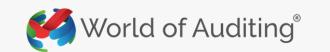




MINDSET

- Align all stakeholders on the purpose of audits
- Redefine and promote the value of audits
- Strengthen Food Safety culture assessment







SHAPING THE FUTURE TOGETHER



THANKYOU

MARC CWIKOWSKI & TÜLAY KAHRAMAN



