



Inclusive and agile risk management

Built for forerunners – by experts in risk management

A background in complex crisis management

Inclus originates from a spin-off from CMI (Crisis Management Initiative - Martti Ahtisaari Peace Foundation)



"Mikaeli Langinvainio is a highly valued colleague and active in his pursuit to develop CMI:s methods with his innovative thinking and creative ideas. Juha Törmänen has shown real commitment and skill in developing CMI:s methods and tools. I warmly recommend both of them for corresponding tasks."

CMI

MARTTI AHTISAARI
PEACE FOUNDATION

President Martti Ahtisaari

Nobel Laureate, Founder
CMI – Martti Ahtisaari Peace Foundation

Inclus in brief



Global impact from the beginning

Inclus has a background in complex and sensitive peace mediation processes conducted by Nobel Laureate and President Martti Ahtisaari's Crisis Management Initiative



Simplifying complex processes

On a mission to enable shared knowledge, analysis and learning even in the most complex contexts



Forward-looking risk management technology

Continuously developing experience-based methods and technology to facilitate truly inclusive, agile and intelligent risk management



A growing Software-as-a-Service company

Inclus is a fast-growing SaaS company headquartered in Finland



The Inklus business imperative



Uncertainty everywhere

Staying on top of emerging risks related to security, supply, cyber and sustainability and building a risk-aware supportive culture.



Digital transformation

Technological advancements enable faster and more productive ways of working – remote work requires innovative digital solutions



Dynamic and real time risk management

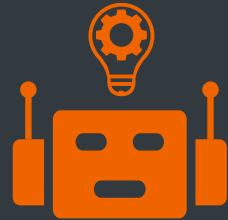
Leading global organizations must apply new ways of risk leadership

The Inklus approach to risk management



Collaborative

Harness wisdom of the crowd, within and outside of the organization



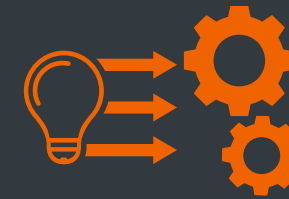
Intelligent

Enrich your risk awareness and input with innovative AI



Agile

Fast set up of new risk processes and a lean way of operating them



Real-time

Dynamic real-time views on risks in different levels and parts of the organization



Visual

All risk outputs available in visual views on any device

Data collection – Identification

inclus DEMO

Search or suggest:
Write your suggestion here Add suggestion

● Commercial Risks

Contract Commitment Risk.
Lack of relevant and/or reliable information about existing contract commitments may preclude decision makers from making informed decisions about potential incremental commitments and may result in decisions that are not in the best interest of the company. 🚩 1 💬

Pricing Risk.
Lack of relevant and/or reliable information supporting pricing decisions may result in unprofitable contractual arrangements. 🚩 2 💬

Customer Satisfaction Risk.
The company's processes do not consistently meet or exceed customer expectations potentially impacting future earnings potential. 🚩 💬

Product Development Risk.
The company's product development processes (testing, change control and development methodology) result in the creation of products that customers do not want, are unnecessarily late in reaching the market, or lack integrity. 🚩 💬

Add suggestion

● Technology risks

Unauthorized Use Risk.
The company's physical, financial, or information assets are used for unauthorized or unethical purposes by employees or others. 🚩 2 💬

Production Change Control.
The company's technology controls are ineffective in ensuring only approved application programs are loaded into the production environment in accordance with the intentions of management. 🚩 2 💬

- 1 Prioritize risks by engaging your stakeholder
- 2 Gather risk input (flagging and commenting) and enable risk dialogue
- 3 Ensure that all risks are considered by gathering suggestions
- 4 Easy setup and a simple user interface allowing remote engagement on any device

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Data collection – Assessment

Product Development Risk.
The company's product development processes (testing, change control and development methodology) result in the creation of products that customers do not want, are unnecessarily late in reaching the market, or lack integrity.

Likelihood

Very unlikely Unlikely Uncertain Likely Almost certain

Clear answer

Can you explain?

Impact

Very low Low Medium High Very high

Clear answer

4.38

Suggest a task

Level of risk risk control / treatment

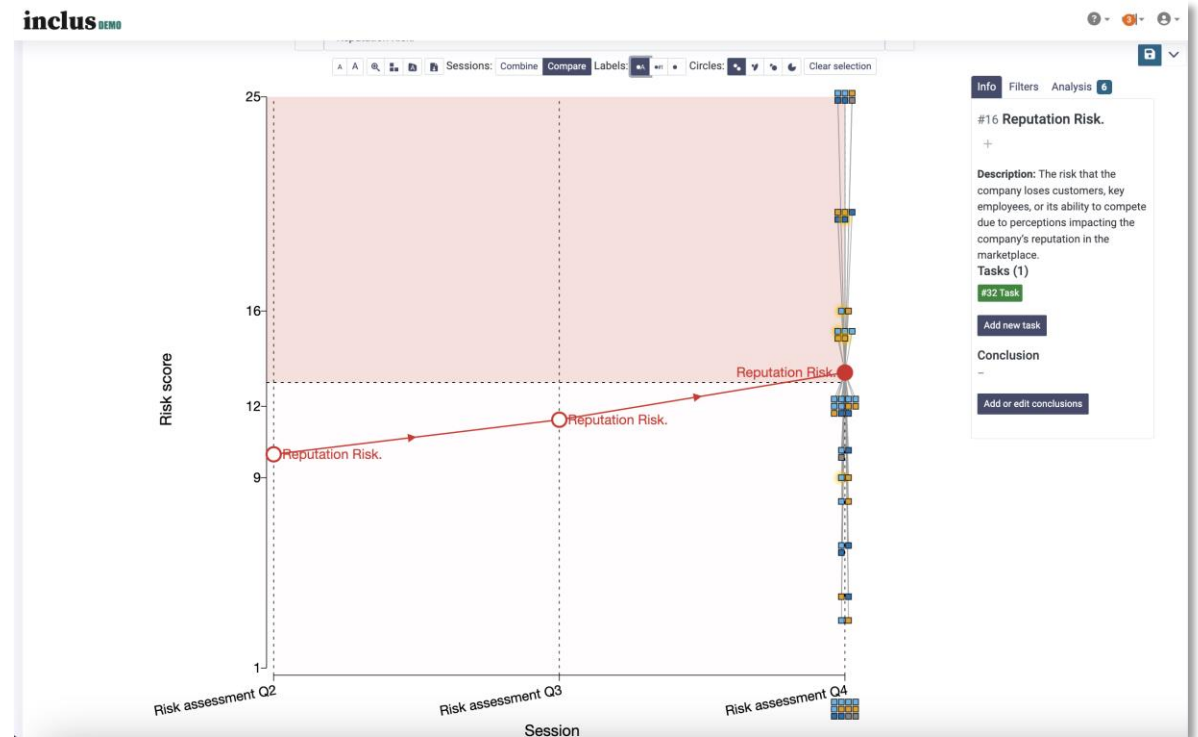
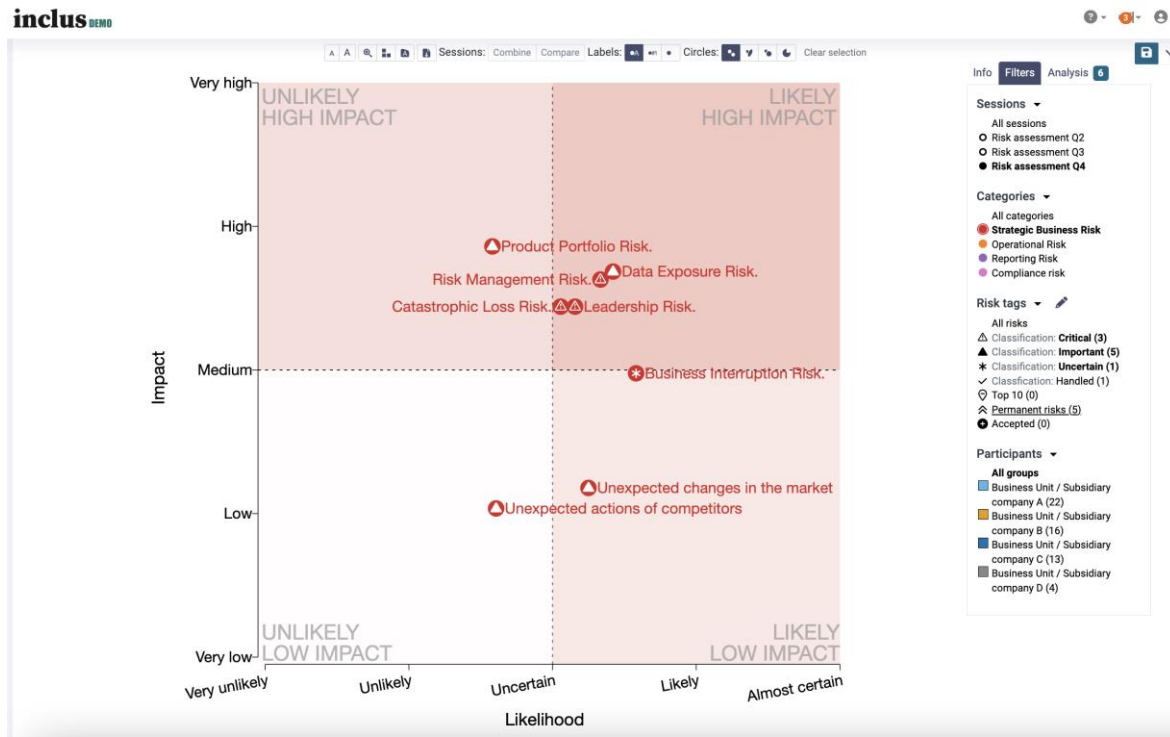
Highly insufficient / non-existent Insufficient Decent / meets the minimum requirements Good / can be improved Excellent

● **Technology risks**

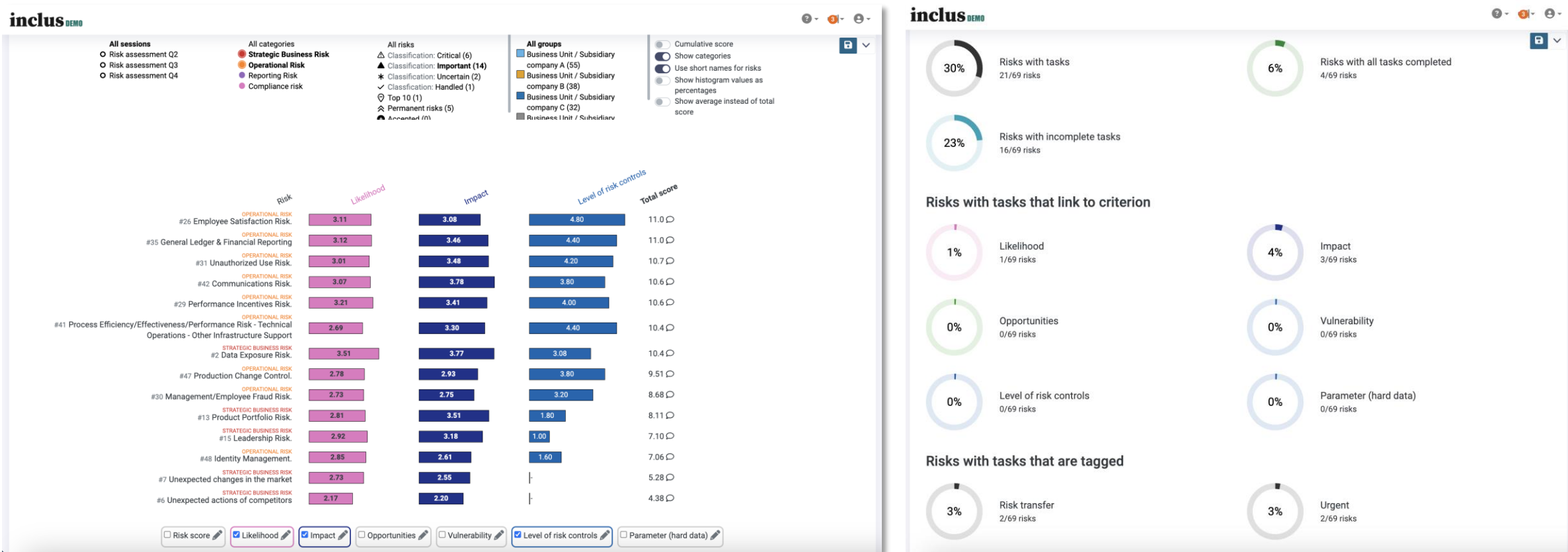
Identity Management.
The company's access controls are not effective in preventing inappropriate access to data or systems.

- 1 Easily configured assessment criterias
- 2 Fast and easy engagement of your participants
- 3 Add background groups to enable group-specific assessments.
- 4 Setup automated recurring assessments and reminders

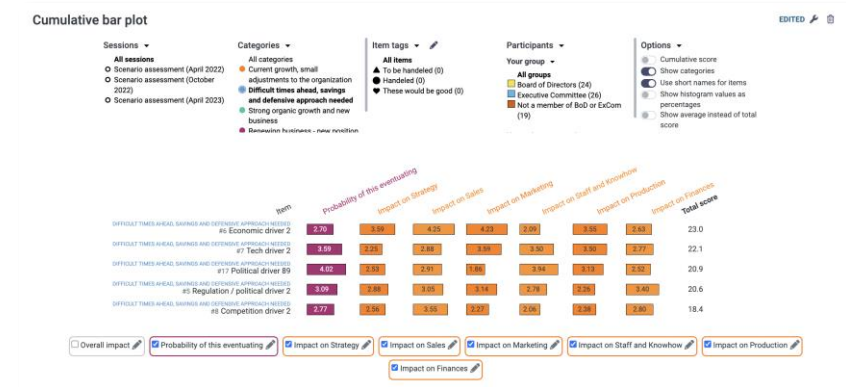
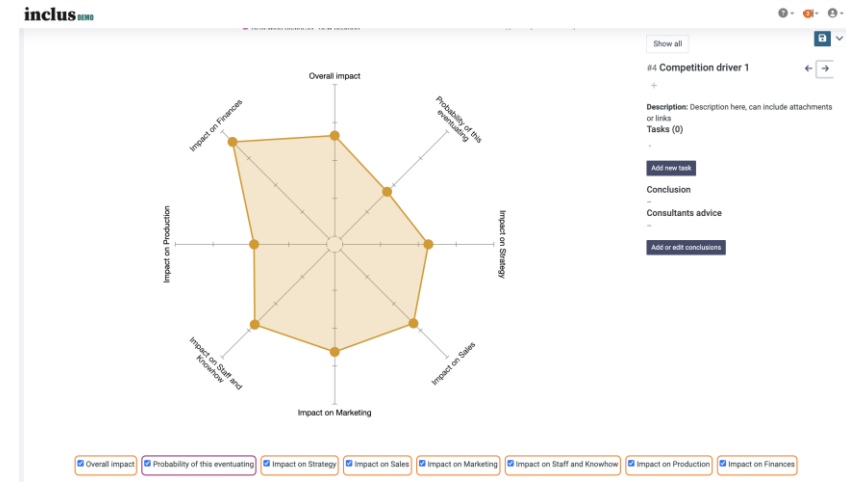
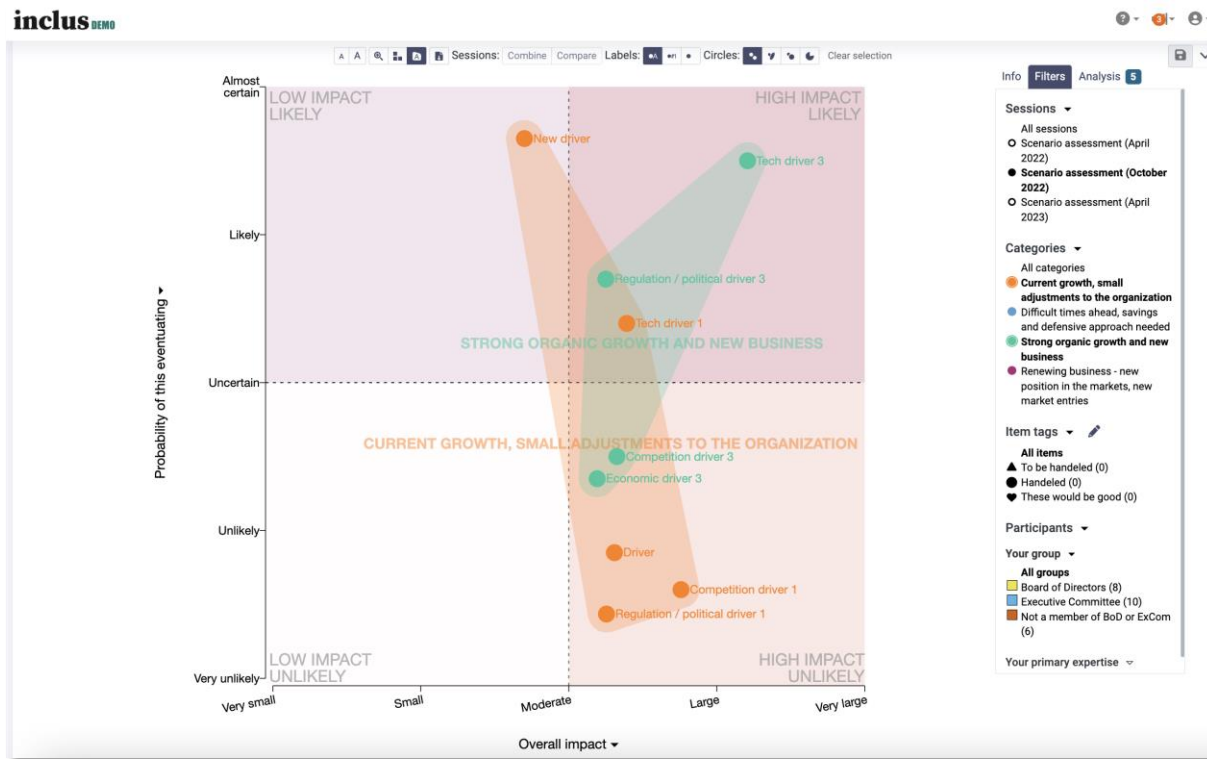
Data visualization – Risk Management



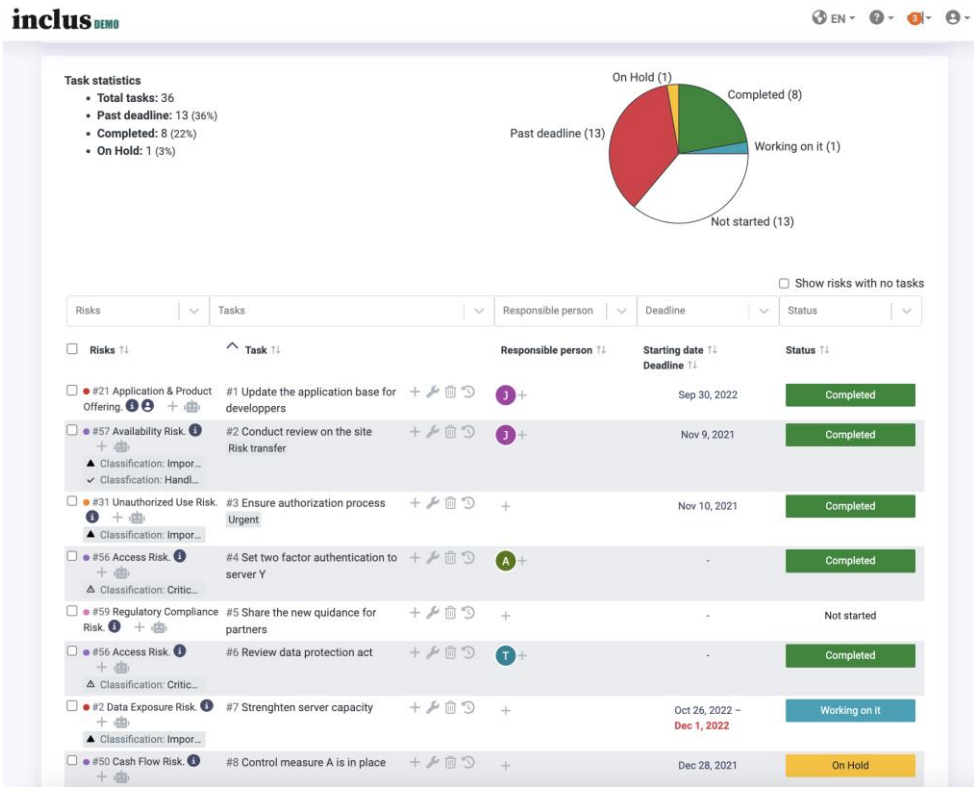
Data visualization – Risk Management



Data visualization – Scenario Planning



Task Management



Inclus – Building Common Understanding

Visit www.inclus.com

”I’m passionate about collaborative risk management. Do reachout with any idea or process to brainstorm solutions.”

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