

Cutting-Edge Technology for 360° Vendor Risk Management

Deploy powerful vendor risk management capabilities within your organization with the help of Mitratesch.



Cyber and vendor risk management are connected by nature. Outsourcing core processes of the business to a third-party is a common avenue organizations go through. In theory this is completely ok, as the benefits of hiring a specialized third-party are great. However, whenever a third-party is brought into the organization, this relationship becomes the entry point for potential risks.

Ensuring that your vendors are compliant with your required standards, laws and regulations demands ongoing assessment and monitoring. Mitratesch's Alyne GRC technology helps business leaders empower their risk teams with robust capabilities that enable them to do their job more effectively, all while injecting enormous value to the business.

Mitratesch's Alyne helps CEOs, CFOs, CISOs, CROs, CCOs, and other decision-makers understand and confidently implement compliance requirements, thoroughly assess risk, obtain detailed risk analytics and reporting, and make risk-aware decisions for their organization - helping to effectively manage risk and reduce risk exposure.

Monitor, detect and prevent risks across your entire business environment, as well as your extended environment (third-parties). Quantify risks to truly understand the magnitude of the threat, and set mitigating priorities accordingly to protect the organization.

Boost Efficiency & Save on Costs

- Significantly reduce costs and save time wastage through a fully automated vendor risk management process.
- Automate mundane and error prone manual data collection and risk identification tasks, such as global assurance processes involving hundreds of stakeholders.
- Empower your risk team with time back to spend on value-generating activities.
- Significant cost reduction. Up to 60% compared with manual solutions.
- Significant time and cost cutting benefits that boost operational efficiency and provide immediate ROI.
- Assess vendors more efficiently and move through the value chain faster.
- Fully loaded system, ready to use, on day 1.

Deliver Risk Transparency Across Your Internal and External Environments

- Mitratesch's Alyne enables efficient evaluation of both internal risk exposure as well as partners, vendors and other third-parties.
- Gain increased transparency in the risks posed across your vendor landscape and understand the impact that an exposed vendor can have on your organization.
- Always on: Real-time vendor risk ratings with Mitratesch x SecurityScorecard's fully optimized vendor risk management capabilities.
- Live dashboards with risks, mitigations, and detailed reporting for easier Board oversight and highly efficient decision-making.
- Easy-to-use platform for unprecedented user adoption.



MITRATECH x SecurityScorecard

Alyne's powerful cyber and vendor risk management capabilities are now enhanced by SecurityScorecard's cybersecurity vendor risk ratings.

Power-up your risk management program with Mitratesch.

Optimized Vendor Risk Management

- Make the end-to-end process of dealing with vendors and other third-parties, from due diligence to onboarding and beyond, easier.
- Include cyber risk management within your VRM program to ensure a fully comprehensive cyber resilience strategy.
- Faster vendor assessment for highly improved business continuity.

Why Mitratesch?

Modern UX Platform Unmatched User Experience

Built on modern and scalable cloud-based technology that enables easy adoption and fast scale-up of users across the organization. Intuitive design and in-app collaboration drives proactive decisions and promotes efficiency.

AI Engine & Agile Development

AI and ML technology powers many core features that intuitively identify risks, understand and interpret documents and calculate Value-at-Risk in minutes across your portfolio, with new cutting-edge features added monthly.

Fast Time-To-Value

Quick and low cost implementation. Out-of-the-box content and assessment templates, pre-mapped to standards, laws and regulations produces fast time-to-value.