2025 Member Survey Insights

Background

The World Lottery Association released this third Risk Management Survey to members on 6 May 2025, and responses closed on 13 June 2025.

The purpose of the Survey was to gather input to determine the key risks facing members, to gauge risk management maturity levels within the industry and to understand how the Association can best assist members in developing and enhancing their risk management practices.

A total of 394 members (from 158 lotteries) were contacted with 65 people (from 61 lotteries) completing the survey. The lottery level response rate was 36.8%.





WLA RISK ASSESSMENT SURVEY INSIGHTS SUMMA



40% Advanceurisk management maturity

Industry Leader risk 8% management maturity

Beginner risk 8% management maturity



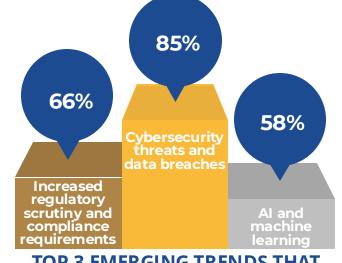
COLLABORATION, WORKSHOPS AND AI IN RISK MANAGEMENT are key areas Members would like WLA to focus on in





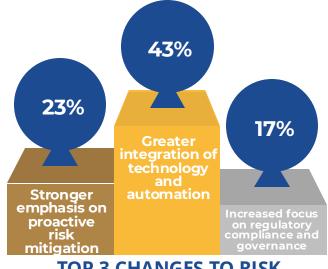
MOST SIGNIFICANT CHALLENGES FACED IN RISK MANAGEMENT

- Identifying emerging trends
- Regulatory complexity and compliance requirements
- Lack of engagement with risk management function



the future

TOP 3 EMERGING TRENDS THAT WILL IMPACT RISK MANAGEMENT

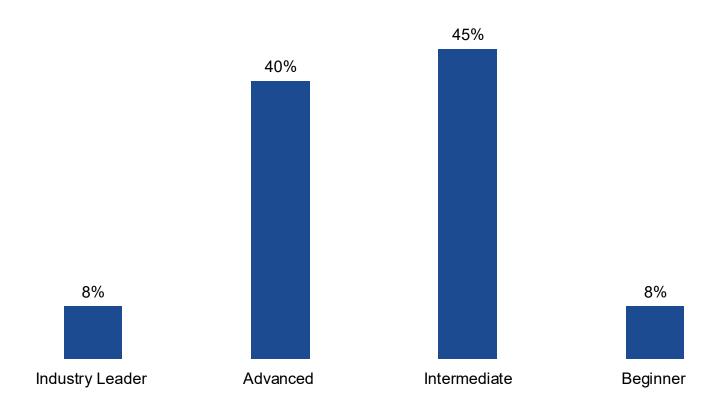


TOP 3 CHANGES TO RISK MANAGEMENT OVER THE NEXT 5 YEARS

Strategy and Management Maturity

Most Members indicate that their organisation's maturity level is either intermediate or advanced, 45% and 40%, respectively.

How would you rate the maturity level of your organisation's risk management approach?

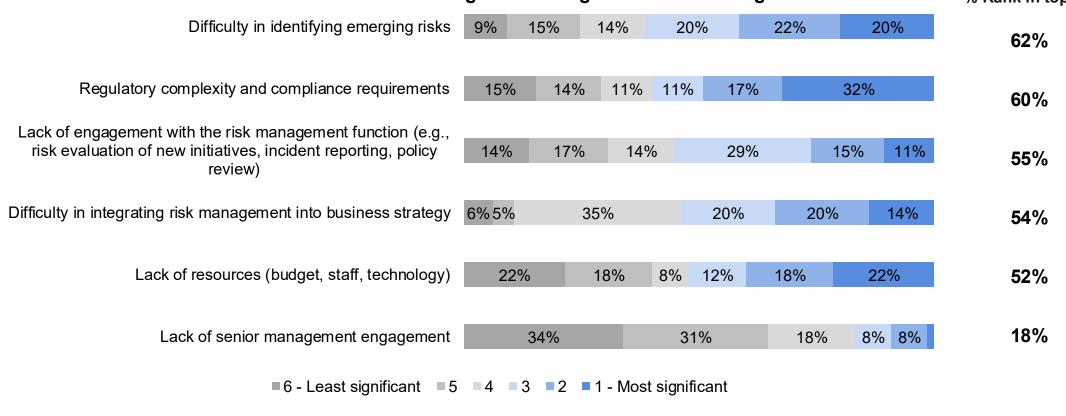




The main challenges that Members are facing in relation to risk management are; identifying emerging risks and complex regulatory landscapes/compliance requirements.

Thinking about the main challenges your organisation faces in risk management, please rank the challenges below from 1 to 6, with one being the most significant and 6 being the least?

% Rank in top three



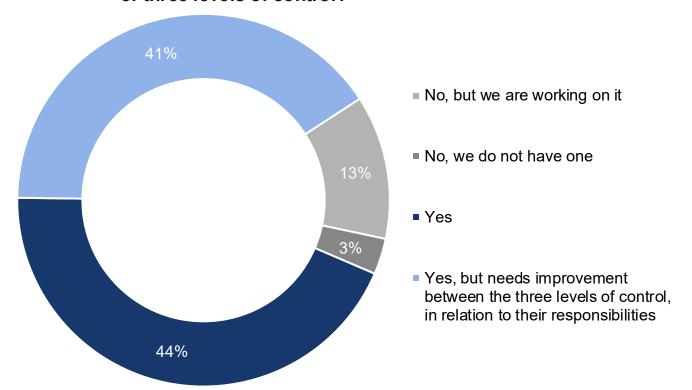


Q5: Thinking about the main challenges your organisation faces in risk management, please rank the challenges below from 1 to 6, with one being the most significant and 6 being the least? | Total sample n=65

Note: Percentages <5% are not displayed in the above chart

85% of Member's internal control structure is based on the pyramid model. 41% of Members believe their current structure needs improvement between the levels of controls and responsibilities.

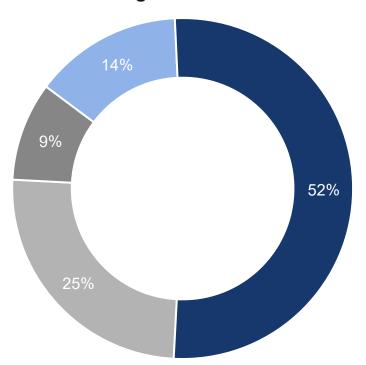
Is the internal controls structure in your company based on the pyramid model of three levels of control?





1 in 2 Members have a clearly defined risk appetite and risk tolerance thresholds within their risk management framework.

Has your company defined Risk Appetite and Risk Tolerance thresholds within its risk management framework?



Members who do have these clearly defined base their definitions on criteria that are specific to each organisation and reviewed annually. Having said this, criteria are normally based on the following:

- Regulatory requirements
- KPIs
- Impact of risks
- Historical data
- Likelihood to occur

- No, in the process of being defined
 - s of being defined No, we do not have one
- Only for Risk Appetite

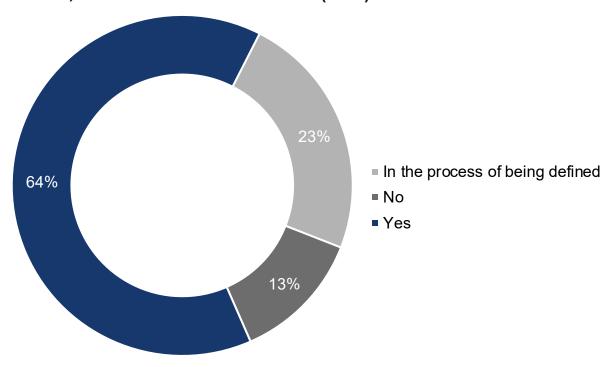
Yes for both



Q8: Has your company defined Risk Appetite and Risk Tolerance thresholds within its risk management framework? | Total sample n=65

Over 3 in 5 Members indicate that their organisation's risk appetite and tolerance thresholds have been shared with the CEO, CFO and Board of Directors.

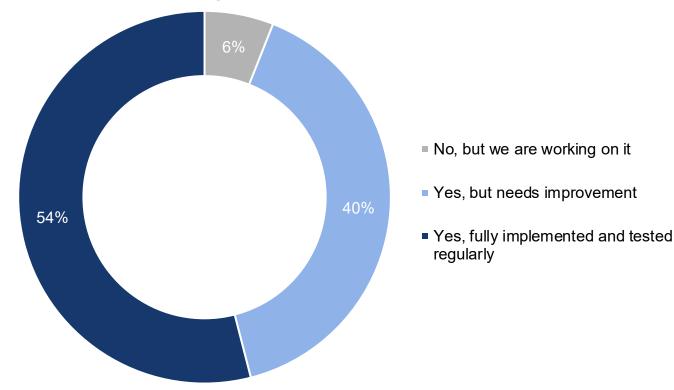
Have the risk appetite and risk tolerance thresholds been shared with the CEO, CFO, and the Board of Directors (BoD)?





Just over 1 in 2 Members (54%) have a fully implemented formal business continuity plan which is tested regularly. 2 in 5 Members indicate that their organisation's plan requires further improvement.

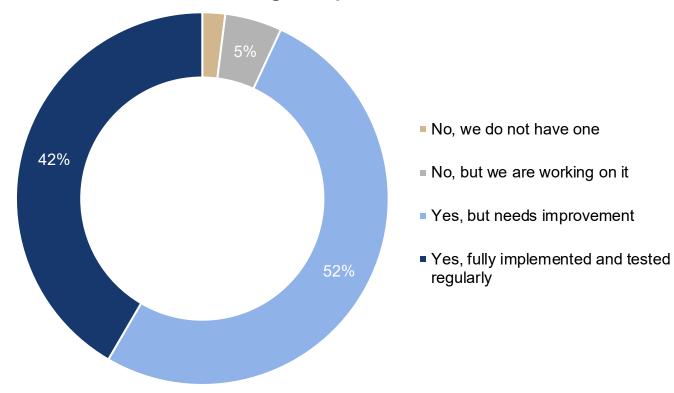
Does your organisation have a formal business continuity plan to maintain essential functions during and after a critical incident?





Over 9 in 10 Members have a formal crisis management plan. Of these members over half of them indicate that their plan requires further improvement.

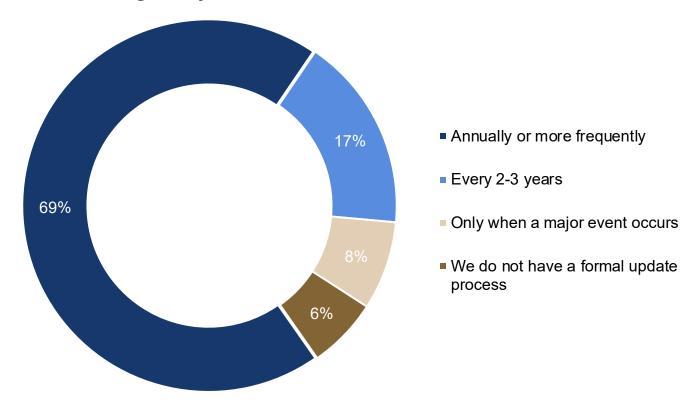
Does your organisation have a formal crisis management plan to provide an immediate response to a crisis to minimise damage and protect stakeholders?





Approximately 7 in 10 Members indicate that their risk management framework is updated annually or more frequently to reflect business/regulatory environment changes.

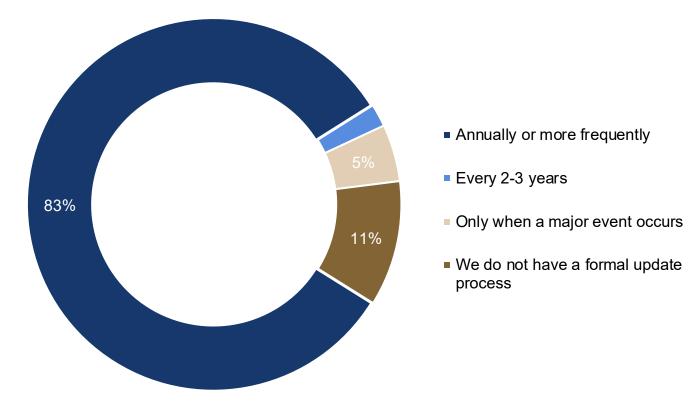
How frequently is your risk management framework updated to reflect changes in the business or regulatory environment?





Over 4 in 5 Members update their risk registers at least annually to reflect new and emerging risks. 11% of Members do not actually have any formal process in place to capture emerging and new risks.

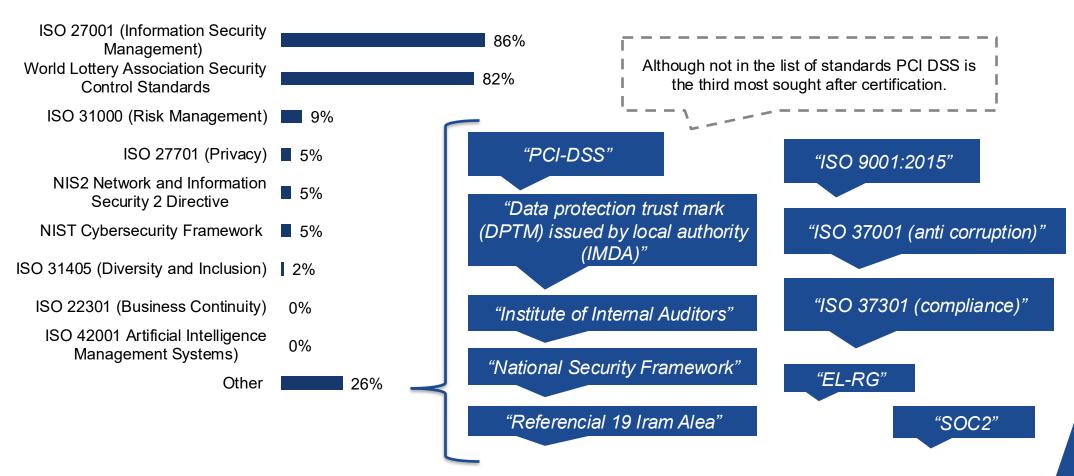
How frequently is your risk register updated to reflect new and emerging risks?





The two standards that over 8 in 10 Members seek certification in are ISO 27001 and WLA Security Control Standards (86% and 82% respectively).

Does your organisation seek certification with any of the following Standards?

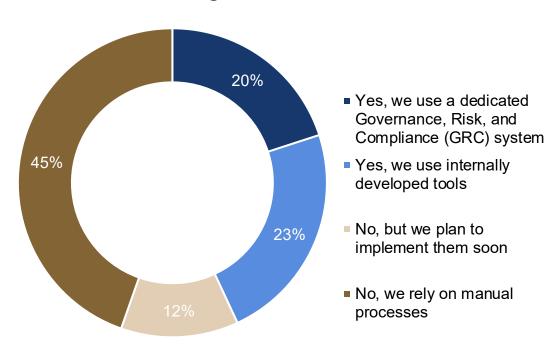




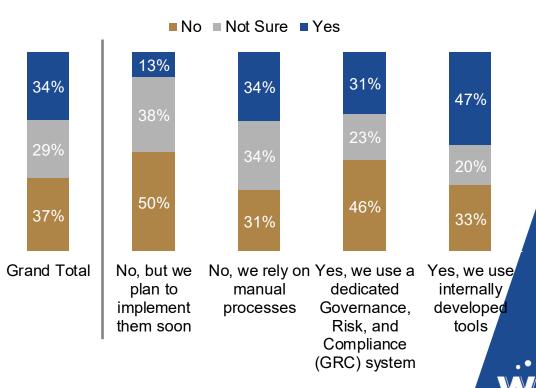
Technology and Tools

Almost half of Members (45%) rely on manual processes to manage risk with their organisations. Only 34% of Members believe that their digital tools are sufficient for effective risk management.

Does your organisation use automated tools for risk management?

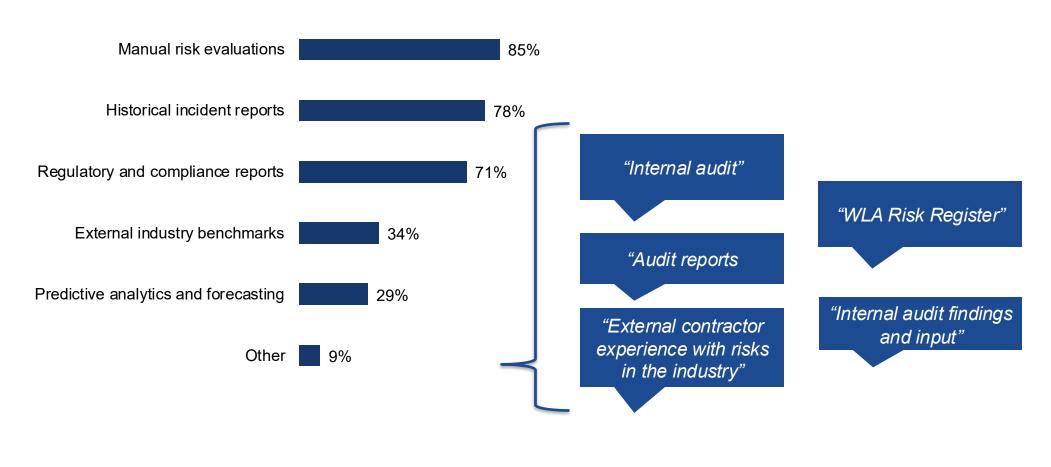


Do you believe your organisation's digital tools are sufficient for effective risk management?



Just over 4 in 5 members use manual risk evaluations in their organisational risk assessments. Historical incident reports (78%) and regulatory and compliance reports (71%) round out the top three.

What types of data does your organisation use for risk assessment?

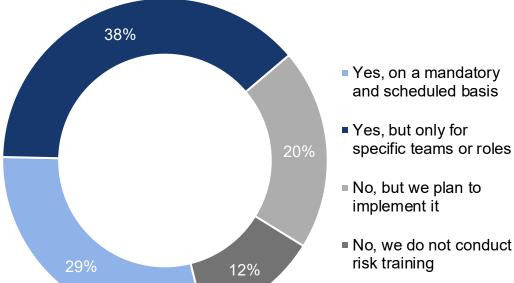




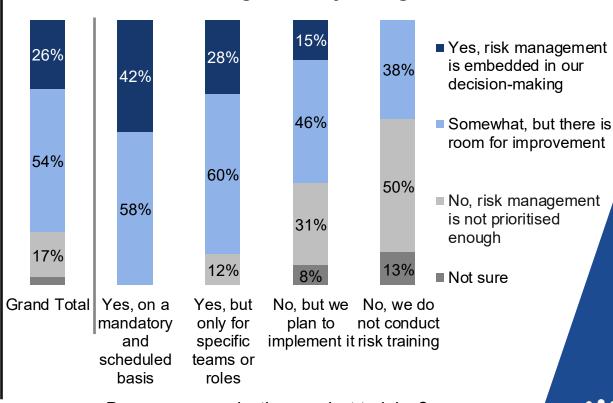
Risk Culture and Training

2 in 3 Members conduct some form of regular risk management training with their employees. Organisations who conduct these trainings are much more likely to indicate a strong risk culture.





Do you believe there is a strong organisational culture around risk management in your organisation?

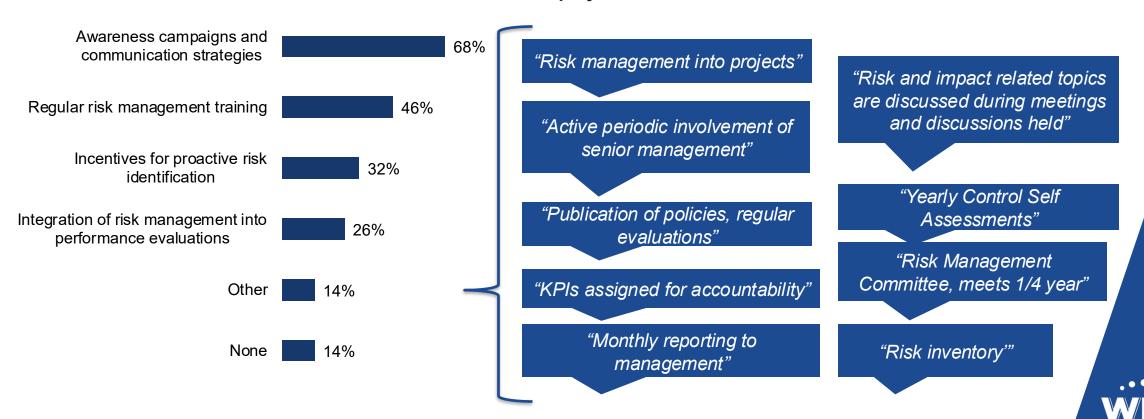


Does your organisation conduct training?



Awareness campaigns and communication strategies are the most common initiatives that organisations are implementing to foster a risk management culture being used by over 2 in 3 Members.

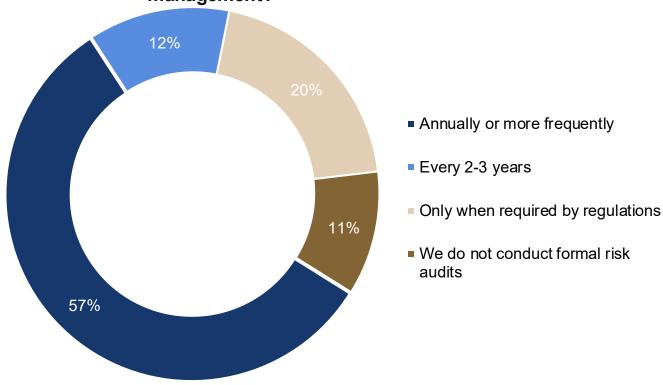
What initiatives have been implemented to foster a risk management culture among employees?



Evaluation and Adaptation

Just under 2 in 5 Members conduct third party audits/assessments related to risk management annually or more frequently.

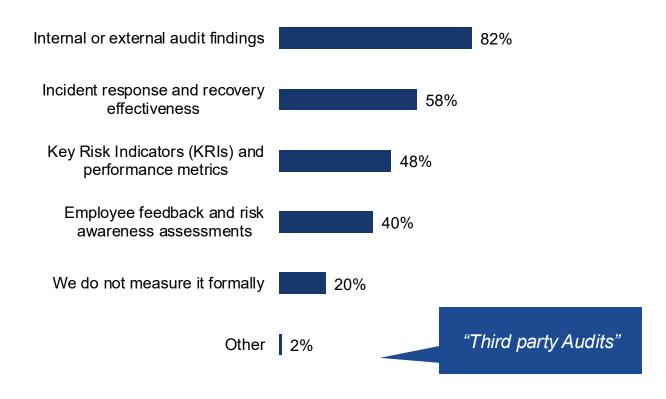
How frequently does your organisation conduct third party audits/assessments related to risk management?





The main tool that Members use (82%) to measure the effectiveness of their risk management frameworks are internal/external audit findings.

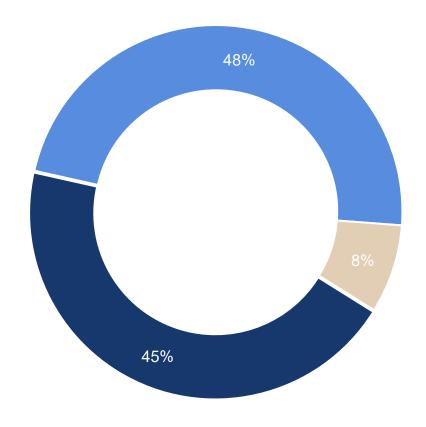
How does your organisation measure the effectiveness of its risk management framework?





Members are spilt between how their organisations respond to events or crises. 45% use a mature and predefined set of protocols while 48% have some protocols in place but require more maturity.

How does your organisation respond to unexpected events or crises?

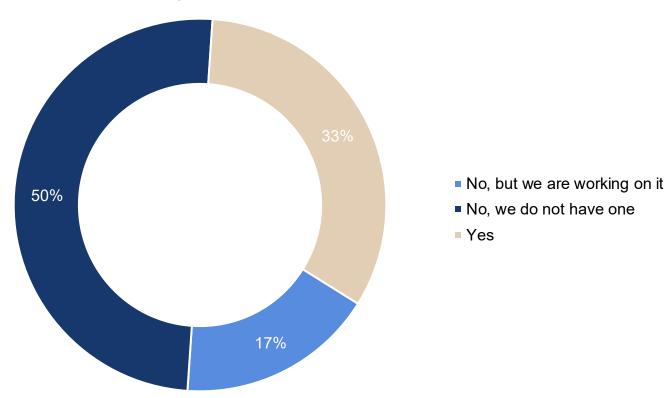


- We have predefined and mature response protocols and teams in place
- We have some response protocols and teams in place
- We react on a case-by-case basis without a formalised plan



67% of Members do not have insurance that can cover impacts from IT security risks. 17% of Members indicate that it is something that is being explored.

Regarding IT security risks (e.g. cyber attacks), has your company taken out insurance that can cover any economic impacts?





Trends and Future Outlook

Members are most concerned that cybersecurity threats and data breaches will have the biggest impact on their organisation's risk management (85%).

What emerging trends do you believe will impact risk management in your organisation in the coming years?





There are a wide variety of other trends that Members believe could impact their risk management practices.

"Prevalence of illegal gambling services enabled by technology"

"The heightened emphasis on Responsible Gaming and Player Protection could impact our risk management procedures. Also, the complexity of new and emerging Payment Systems, like the rise of new financial technologies could also impact our Risk Management" "Cost of living will make more people desperate for money and potentially looking to commit fraud. Ransomware is increasing alongside environmental challenges each organisation faces."

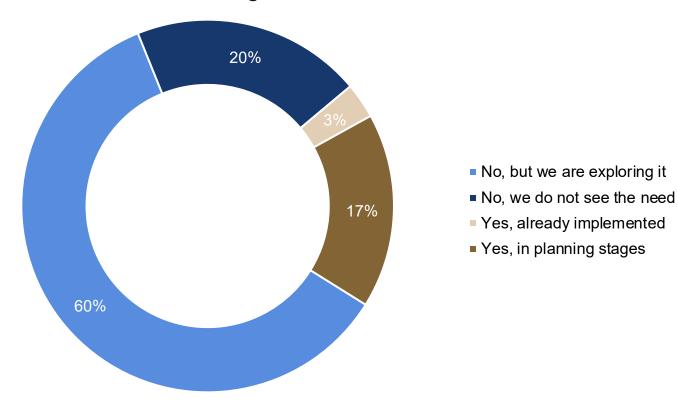
"Changing regulatory environment without consultation. Significant portion of revenue generating products that still support anonymous play."

"Open market/competition."



80% of Members have not considered the integration of Al or big data into their risk management. This being said 60% of Members are exploring how these could be integrated.

Has your organisation considered integrating artificial intelligence or big data analytics into risk management?





Members who have currently integrated AI / big data into their risk management use them in a wide variety of ways. This showcases the broad range of uses AI could have in the risk management space.

"Monitoring franchisee compliance"

"For our on-line iGaming and iSports products the content providers we have partnered to capture all transaction data related to player deposits and wagers which allow for automated reporting on any play/activity that triggers one or more of the parameters set to flag "suspicious" transactions."

"Checking risk analyses by AI, supporting employees by identifying risks with AI"

"- forecasts on risk occurrence
- automation in risk assessment activities
- automation in reporting to governance functions
- improvement in monitoring risk indicators over time"

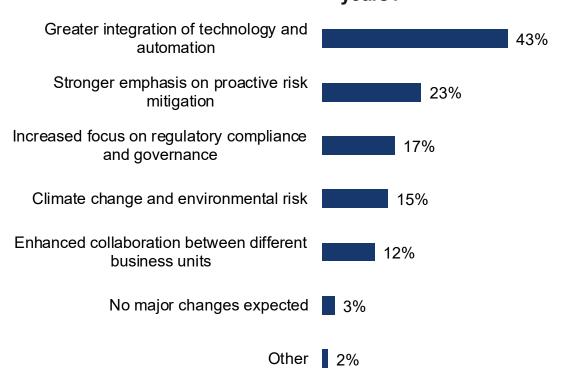
- "- Real-time anomaly detection in betting patterns and system transactions
- Automated risk scoring models for retail locations and agent activities
- Early warning alerts that support proactive mitigation measures"

"Yes. Using AI to provide feedback to customers regarding their gambling behavioural risks."



Members believe that the biggest evolution of their organisation's risk management approach will include a greater integration of technology and automation.

How do you foresee your organisation's risk management approach evolving over the next five vears?

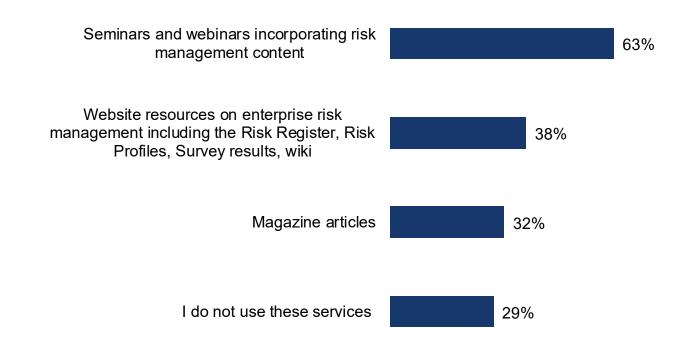




Out of the risk management services that the World Lottery Association offers, Members are most commonly using the seminars and webinars that incorporate risk management content.

Do you currently use the following risk management services offered by the World Lottery

Association?





While there are a range of services Members would like to see offered by the World Lottery Association, they would like there to be more workshops/collaboration where they can share their risk management experiences and solve common problems.

"Sharing risks cases from other members. It could be anonymous."

"We would welcome more regional, case-based workshops on how different lotteries approach real-world incidents"

"Conferences for Risk Managers for knowledge exchange"

"Experience exchange regarding Risk management in gaming business."

"Sharing of casebooks and research papers featuring the experiences of other operators who have been the subject of prior studies."

"More workshops around practical approaches to meeting the WLA requirements and discussions on how different lotteries are meeting the requirements and solutions to common issues."



The main risk management topics that Member's would like to see addressed is the use of Al in risk management.

"Focus on examples of Al application within the risk management process."

"Increased use of AI in the lottery industry"

"Presentation of tools and AI solutions"

"Maybe a topic about AI would be interesting.
Something like "AI in Action: Balancing Innovation and
Ethics in Responsible Gaming and Fraud Prevention
for Lotteries"

"Artificial intelligence or big data analytics into risk management"

"Governance and ethics of Artificial Intelligence in the gaming industry.

Cybersecurity resilience strategies against advanced threats and quantum computing.

Supply chain risk management in a digitized environment.
The role of risk management in promoting responsible
gaming and social sustainability."

"Risks associated with artificial intelligence"

