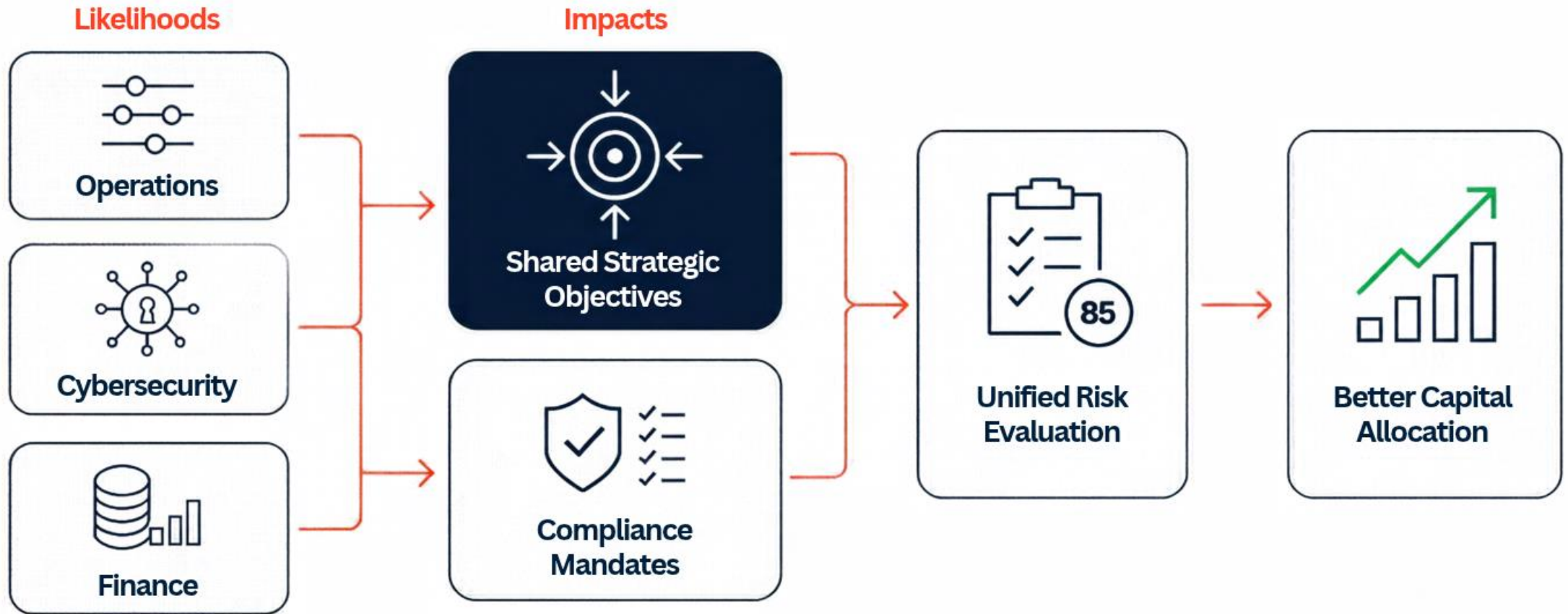


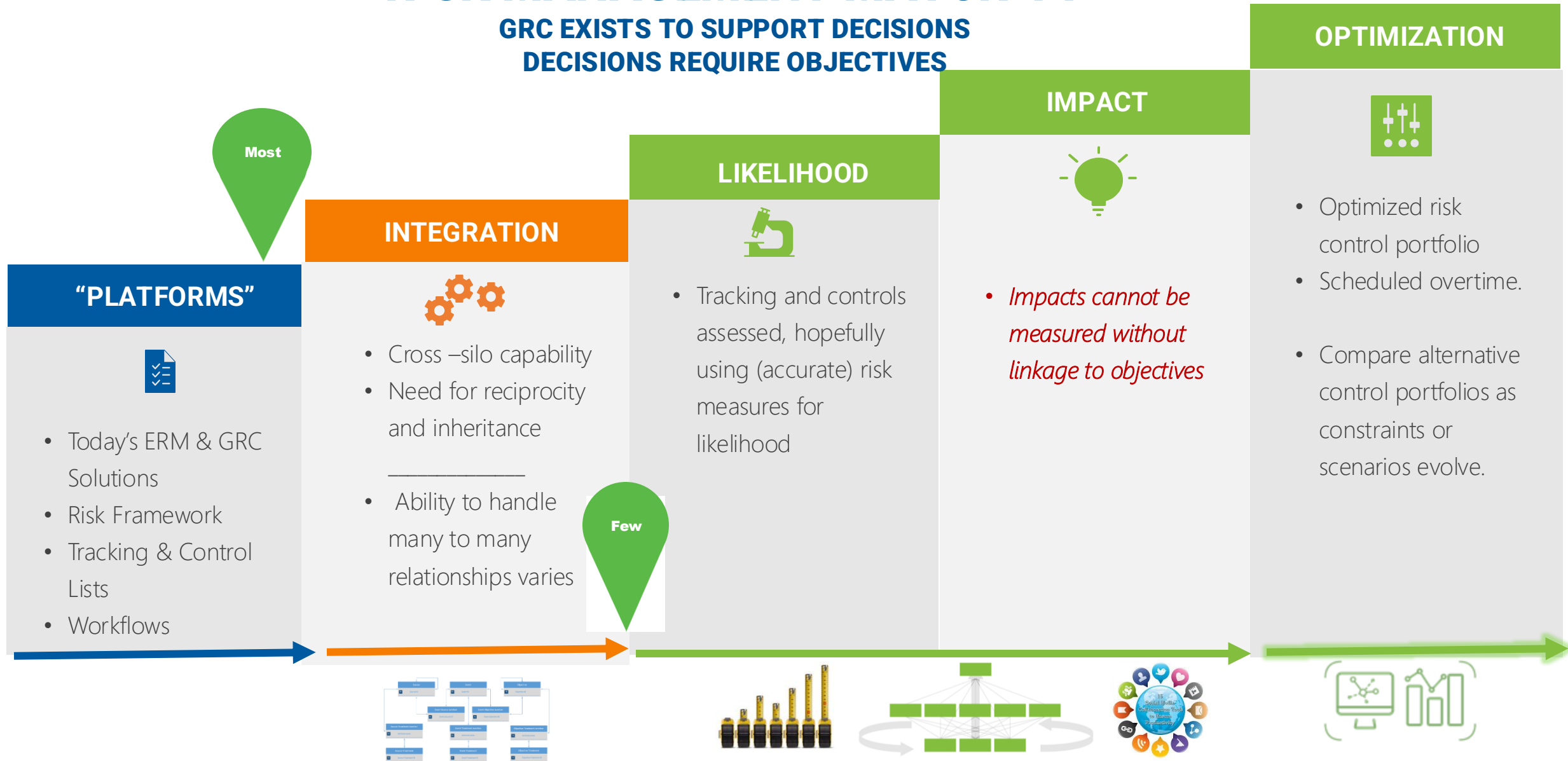
Objective Driven ERM

How to turn fragmented risk data into strategic decisions while meeting compliance mandates



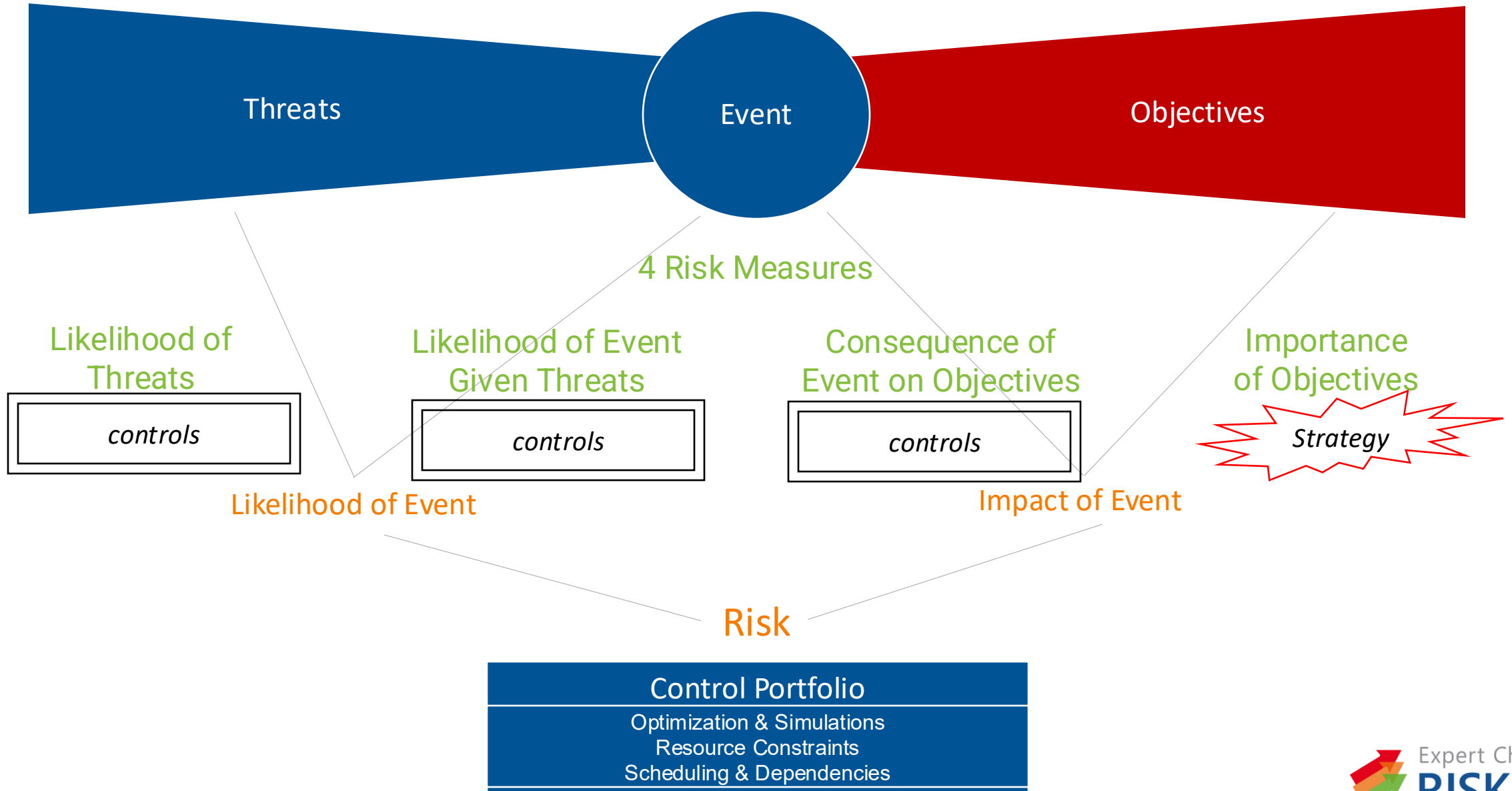
RISK MANAGEMENT MATURITY

GRC EXISTS TO SUPPORT DECISIONS
DECISIONS REQUIRE OBJECTIVES



OBJECTIVE –DRIVEN RISK ASSESSMENT

3 Risk Elements



ACCELERATING ENTERPRISE RISK DECISION MAKING



Objective Driven Quantifications

- Capture board level priorities for better impact measures. Upgrade subject expert ratings (high/medium/low) for more precise financial values and statistical probabilities for better likelihood measures.



Quantifiable Risk ROI

- Calculate financial loss exposure avoided per dollar invested in controls



Cross-silo Unified Risk Architecture

- Quantification standards to translate risk exposure across financial, operational, and third-party risk data into a single, cohesive governance view.



Rapid Deployment

- Accelerate time to value via AI model structures. Pilot a risk models in days rather than months.



Predictive Scenario & Stress-Testing

- Use "what-if" simulations and sensitivity analysis to model different scenarios, or changes in objective priorities.

RISK THAT PAYS

IN ACTION

ERM Isn't Strategy Unless It Drives Objectives

See how to bridge the gap between risk management and strategy, starting today!

Explore decision-making tools and AI accelerators that will fast track GRC and improve executive insight.

Presented by



ERM Webinar
with case studies
and analysis

October 29th, 3PM UTC

Reserve your spot!