

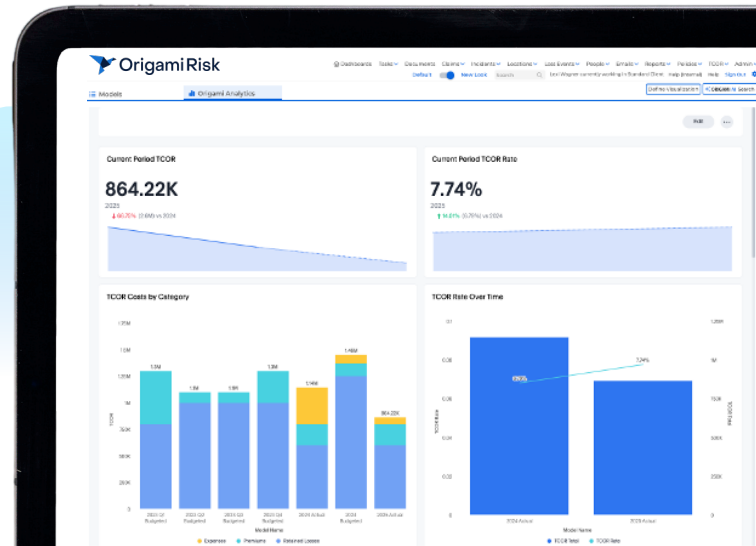


# Measure, Analyze and Communicate the Financial Impacts of Risk Across the Organization

Designed for **ease of use** and **ultimate flexibility**, Origami's **innovative** new **TCOR AI Analytics** solution provides **end-to-end capabilities** for **measuring** and **illustrating risk costs**, enabling risk professionals to more effectively communicate and manage the financial impacts of risk across the enterprise.

**Calculate your risk costs in real-time** and present those results with **powerful visuals and reporting**.

**Identify areas of cost efficiency** across the organization, **measure trends over time**, and provide **actionable metrics** to the appropriate stakeholders.



## Accurate, Real-time Visibility into Risk Costs from Various Perspectives

With Origami's **innovative** and **intuitive TCOR AI Analytics** solution, easily perform **ad hoc** and **ongoing calculations** using **data inputs** that can be **sliced and diced** in any number of ways.

- Calculate your risk costs in seconds, providing a **comprehensive view**, enabling **proactive, data-driven decision-making**
- Use any combination of **data** (i.e., by **location**, **business unit**, **cost category**, **date range**, **coverage type**, etc.)
- Run and monitor calculation models over a period of time for **notable changes and trends**
- Improve efficiency with the ability to **copy costs**
- Lock costs for **accurate, point-in-time results**
- Drill down into individual cost items to view **underlying data**

## Identify, Analyze, and Report on Trends Across the Enterprise, with the Power of AI

Improve your ability to **communicate impactful metrics** across the enterprise using **TCOR AI Analytics** as a **one-stop-shop** to examine **patterns** and create **powerful visualizations in seconds**

- Easily generate **trend reports** and **compelling visuals** using Origami's **natural language AI model**. Simply type a prompt (i.e., "What are my premiums and broker fees by year?"), view your results immediately, and select your preferred visual from a variety of options
- Add **visualization widgets** to a **live, custom dashboard** for **real-time visibility** and sharing with **stakeholders**
- Gain efficiencies by proactively scheduling **snapshots of TCOR calculations** and view saved snapshots to **analyze trends over time**
- Model various scenarios of **TCOR data** to **generate potential, future-looking outcomes**, enabling **data-driven decision making** on risk financing strategies

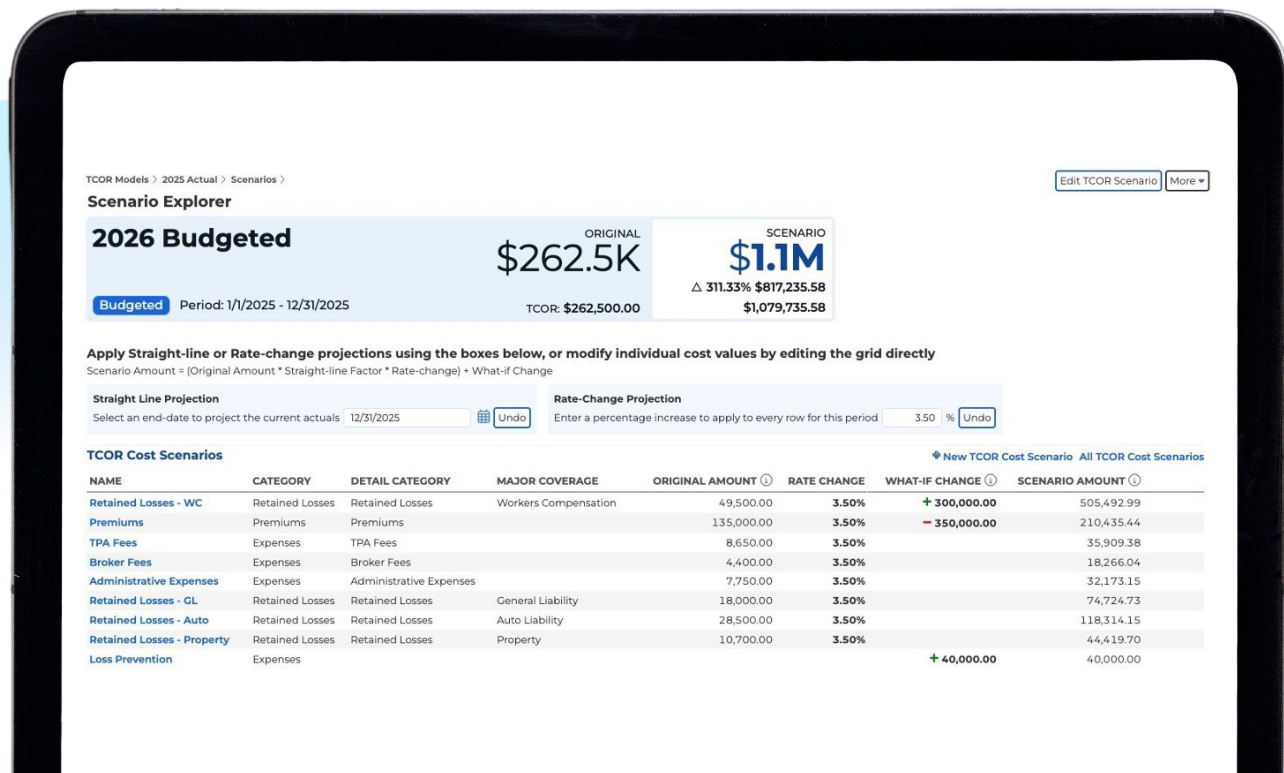
## Unlimited Data Inputs

Dynamically **aggregate** and **calculate** your risk costs with **limitless options** for **data ingestion and output**.

- Pull **real-time cost data** from anywhere in Origami's **single platform**: claims costs, premiums, loss control/safety program costs, compliance/ERM costs, location/asset values, broker fees, business interruption costs, and more.
- Integrate **external systems** to pull cost data, including third party claims systems; TPA, broker, HR/payroll systems; and more.
- Enter and/or **adjust costs manually** as needed.

## An Innovative Platform for Continuous Improvement

Origami's **TCOR AI Analytics** solution is built on a **cloud-native, single Integrated Risk Management platform** that ensures all clients benefit from the **latest technology**. Regular product releases and **API flexibility** foster **innovation**, while our **robust vendor ecosystem** expands capabilities. **Self-service configuration tools** empower users and reduce IT dependencies, promoting **agility** in your operations.



## About Origami Risk

Origami Risk provides integrated SaaS solutions that simplify risk, insurance, compliance, and safety management.

Origami delivers its highly configurable RMIS, GRC, EHS, and Healthcare risk management solutions from a secure, scalable platform that includes tools for centralizing data, automating critical workflows, and providing insight into risk and safety initiatives. A singular focus on client success underlies Origami's approach to developing, implementing, and supporting our innovative, award-winning software.