Analyze Re™ for Improved Profitability

There has never been a more challenging reinsurance underwriting market. The continuing inflow of alternative capital combined with the lack of major catastrophes in recent years has depressed prices, while in-house technologies are not keeping up with today's volumes of data. As a result, reinsurers are chasing increasingly scarce profits.

Highlights

- Price even the most complex contracts in real time (we dare you to show us a structure we can't model).
- Run "what-if" analyses on your portfolio by adding or removing contracts and instantly see the impact on profitability; slice and dice layers from different contracts to determine the optimal mix.
- Precisely define your corporate goals and constraints, then choose from a set of simulated portfolios on an efficient frontier between risk and return.

FINDING COMPETITIVE EFFICIENCIES THROUGH REAL-TIME ANALYTICS

Imagine performing portfolio analytics so fast that you can evaluate and price new business as soon as the opportunity presents itself. Imagine a platform that allows you to precisely express your business objectives and constraints to optimize your portfolio. Imagine having the luxury of drilling deep into your portfolio to explore its composition and risk drivers, or to reveal insights that may fundamentally change the way you manage risk—all in real time. Literally.

Analyze Re's real-time analytics will not only improve the profitability of your portfolio, it may just revolutionize the way you do business.



THE TECHNOLOGY DILEMMA—AND ITS SOLUTION

More reinsurers are abandoning the do-it-yourself approach to technology and refocusing attention on what matters: managing risk profitably through analytics. In-house technologies are often complex, expensive to maintain, and constrained by release cycles that are not in synch with market demands.

You can increase your chance of success, lower development costs and IT costs and, perhaps most importantly, "future-proof" yourself against an everchanging technological landscape with Analyze Re.

A scalable, software as a service (SaaS) platform, Analyze Re enables you to access your analytics anywhere—through APIs on the web, at your desktop, or tablet, as well as via a flexible Excel add-in.

The platform has been developed as a toolkit that can be built on top of existing internal systems. With our APIs, your technical teams can take advantage of the Analyze Re analytics library to expedite development cycles, shaving months off the time it takes to build and release new capabilities.

ANALYZE RE IS MODEL AGNOSTIC

No matter which catastrophe models and software you use, your modeled loss output can be input into Analyze Re, enabling you to perform downstream analytics on all of your reinsurance contracts in one location. Whether you use an internal model, AIR model, another third-party model, or all of the above, Analyze Re can ingest and analyze model results, then roll them up to an enterprise view of risk within seconds.

LEARN MORE & SCHEDULE A DEMO

Contact info@analyzere.com, visit analyzere.com/schedule-demo or call +1 (888)-828-6490 or +1 (902)-422-7055 to set up a demonstration of the platform.

If you are an AIR Worldwide client, please contact your account representative.



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About Analyze Re

Founded in 2013 and acquired by Verisk Analytics in 2016 (Nasdaq:VRSK), Analyze Re is part of AIR Worldwide. Analyze Re provides analytics designed for the reinsurance and insurance industries. In addition to predictive analytics for strategic planning, Analyze Re technology helps organizations make faster and more accurate pricing and portfolio management decisions.

Servicing all links in the reinsurance value chain, the Analyze Re platform is built to help reinsurers improve complex reinsurance portfolios and insurers design reinsurance coverage to optimize coverage. For more information, please visit analyzere.com.