Interconnected risks are hiding in your global insurance and reinsurance portfolios spanning multiple lines of business and comprising billions of locations and thousands of treaties.

Your solvency is at risk when one event impacts multiple lines of business. A hurricane causes significant property damage and forces the cancellation of a major international event or an industrial explosion near a major port results in large commercial and marine claims. Your solvency is at risk if you are unable to collect, store, and access the data needed to identify and analyze the potential loss for these single events across your portfolio.

Your decision-making abilities are at risk when extreme events occur. An earthquake strikes, a tornado touches down, or a tropical cyclone makes landfall, resulting in significant losses to property as well as non-property lines, which may not have been anticipated. Your ability to make good, timely decisions could be at risk if you are unable to quickly understand which treaty portfolios have been impacted, how much exposure has been affected, if your reinsurance is adequate, or where you should deploy claims resources, if necessary.

Tackle Your Enterprisewide Risk Challenges

Enterprise Exposure Manager helps you solve business problems by offering:

- Virtually unlimited data storage and access
- Fast and scalable computing power
- Real-time event risk analyses
- Global portfolio management and reporting
- Visibility of cross-class risk accumulation
- Streamlined business planning and impact assessments
Your bottom line is at risk when losses accumulate.
A flood occurs in the southeastern United States, then a typhoon hits Japan, after which an earthquake strikes in the Caribbean. These are followed by a winter storm in Europe. Each of these event results in significant losses. Your bottom line, even your solvency, may be at risk if you are unable to understand and manage how these losses accumulate across all your portfolios, all your business units, and all your lines of business around the world.

Your analyses are at risk when your data is not centralized.
A hurricane makes landfall in the southeastern United States, then travels up the coast and transitions to a tropical depression, after which it causes significant flooding in the Northeast. Your analyses could be incomplete if your data is not centralized in a repository that provides the space and speed necessary to leverage big data so that you can see which lines of business may be impacted, identify potential sources of accumulation, and access it no matter where you are.

Manage your enterprisewide risk with Enterprise Exposure Manager.
Enterprise Exposure Manager is a scalable, cloud-native solution that integrates Verisk’s market-leading exposure management capabilities, best-in-class analytics, and a high-performance portfolio modeling engine to bring you a comprehensive solution that enables enterprisewide risk management as never before.

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