

# Providing resilience in a disrupted world

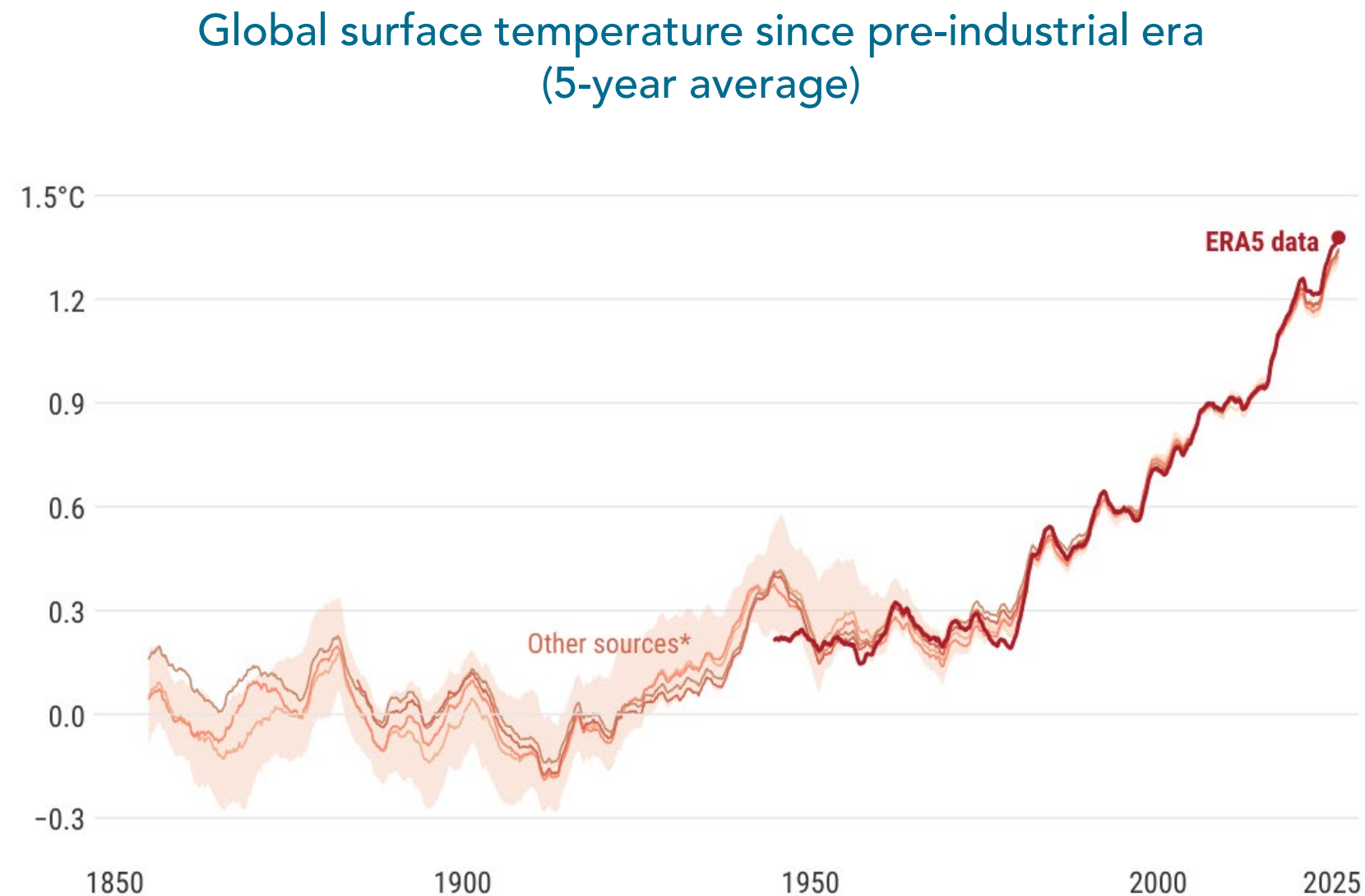
Thierry Léger  
CEO SCOR

20th International Reinsurance Meeting  
Estoril, 28 May, 2026

# Risks and opportunities from sea, land, air and cyberspace



# Global average temperature is reaching record high



\*Other sources comprise JRA-3Q, GISTEMPv4, NOAA GlobalTempv6, Berkeley Earth and the HadCRUT5 ensemble mean. Shading shows the range of the HadCRUT5 ensemble.

Source: [climate.copernicus.eu](https://climate.copernicus.eu)

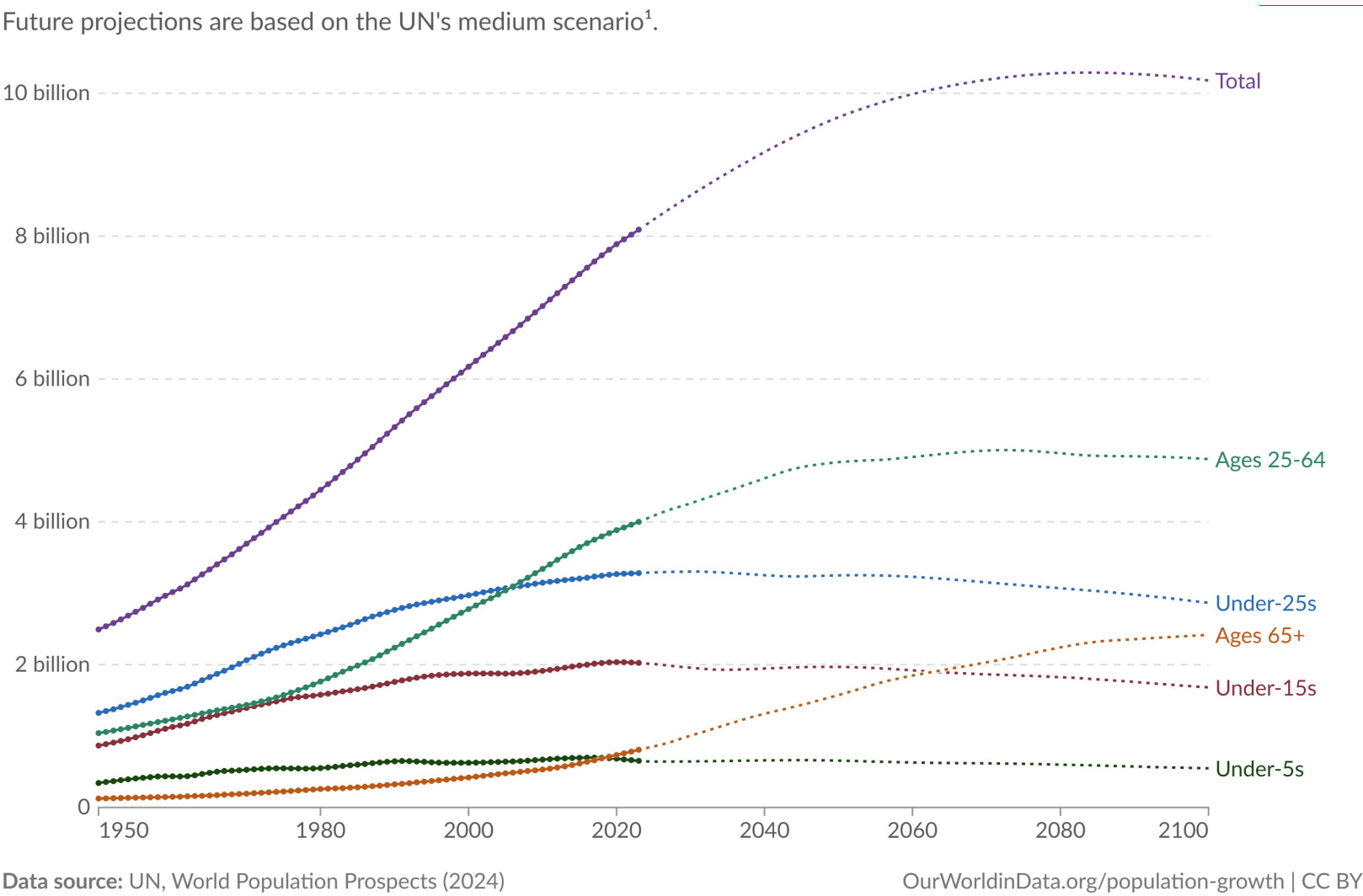
Increased frequency and intensity of secondary perils, i.e. hails, wildfires, droughts, floods, etc.

Higher cost and reduced affordability of Nat Cat covers

Growing un-insurability of climate-exposed risks  
(increasing protection gap)

# More countries are transitioning into ageing societies

World population by age group



1. **United Nations projection scenarios** The United Nations' World Population Prospects include a range of projected scenarios for population change. These scenarios rely on different assumptions for fertility, mortality, and migration patterns to project different demographic futures.  
[Read more on population.un.org](https://population.un.org/)

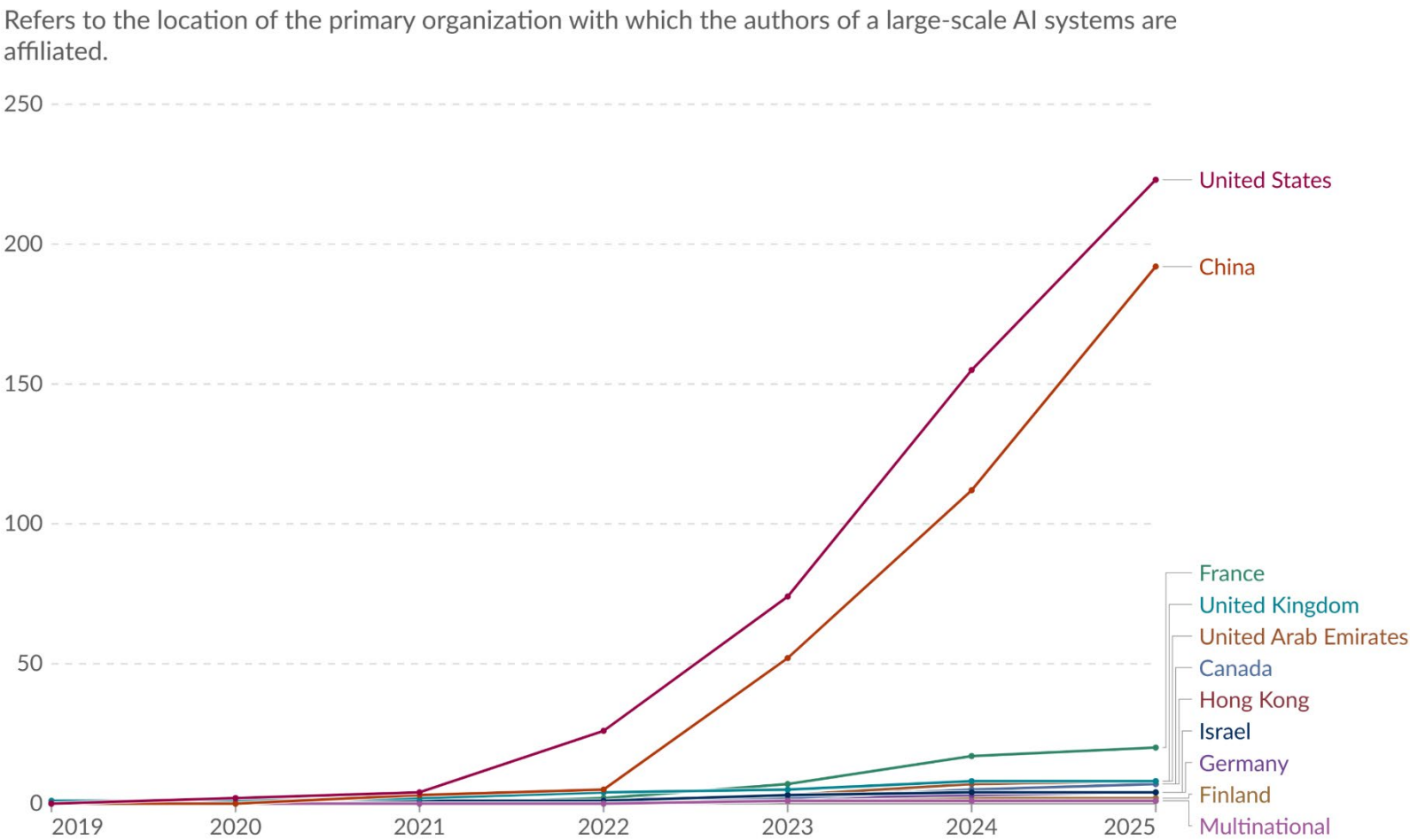
Source: [www.ourworldindata.org](https://www.ourworldindata.org)

Rising demand for healthcare and long-term care

Increased need for annuities

# AI computing is scaling exponentially

Cumulative number of large-scale AI systems by country



Data source: Epoch AI (2026)  
OurWorldinData.org/artificial-intelligence | CC BY  
Note: The source defines AI models as "large-scale" when their training compute is confirmed to exceed  $10^{23}$  floating-point operations<sup>1</sup>.

1. Floating-point operation A floating-point operation (FLOP) is a type of computer operation. One FLOP represents a single arithmetic operation involving floating-point numbers, such as addition, subtraction, multiplication, or division.

Source: ourworldindata.org

Enhanced productivity and quality of process

Augmented expertise and improved decision-making

Increases in fraud, ransomware, cyber security breaches, etc.

# Global economic policy uncertainty has been skyrocketing

Monthly Global Economic Policy Uncertainty Index

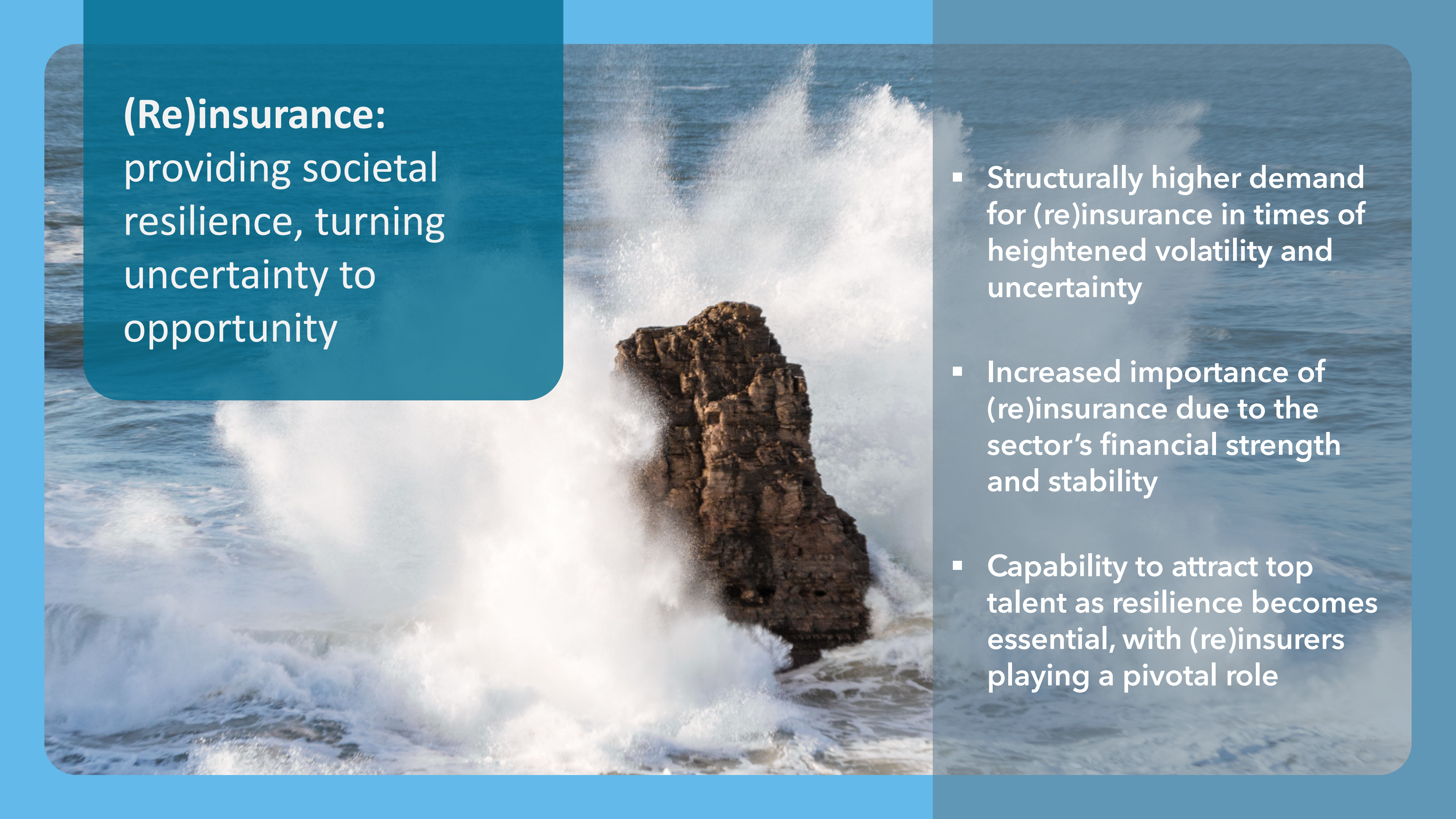


Source: [policyuncertainty.com](https://policyuncertainty.com)

Increased conflicts, wars and civil unrest

Heightened inflation coupled with high interest rates

Slower GDP growth



**(Re)insurance:**  
providing societal  
resilience, turning  
uncertainty to  
opportunity

- Structurally higher demand for (re)insurance in times of heightened volatility and uncertainty
- Increased importance of (re)insurance due to the sector's financial strength and stability
- Capability to attract top talent as resilience becomes essential, with (re)insurers playing a pivotal role

# Climate change

## Protection gap

- Affordability of insurance covers
- Un-insurability of certain perils (e.g. flood, droughts)
- Increasing loss exposure outpacing insurance recovery

## (Re)insurance responses

- Incentivize risk prevention and mitigation
- Invest in better data and risk modelling
- Expand insurability via innovation (e.g. parametric insurance)
- Contribute to climate transition

# Innovative solutions for energy and climate transition



## **Supporting alternative energy through Electric Vehicle offerings**

Holistic EV solutions including Motor Extended Warranty and Battery Performance



## **Driving Innovation at the heart of decarbonization**

Insurance for CO<sub>2</sub> Capture and Storage projects



## **Accelerating the deployment of low-carbon electricity**

Insurance for large-scale solar panel projects

# Ageing societies

## Protection gap

- Retirement income falling short
- Declining public coverage
- Increasing longevity risk
- Growing demand for healthcare and long-term care

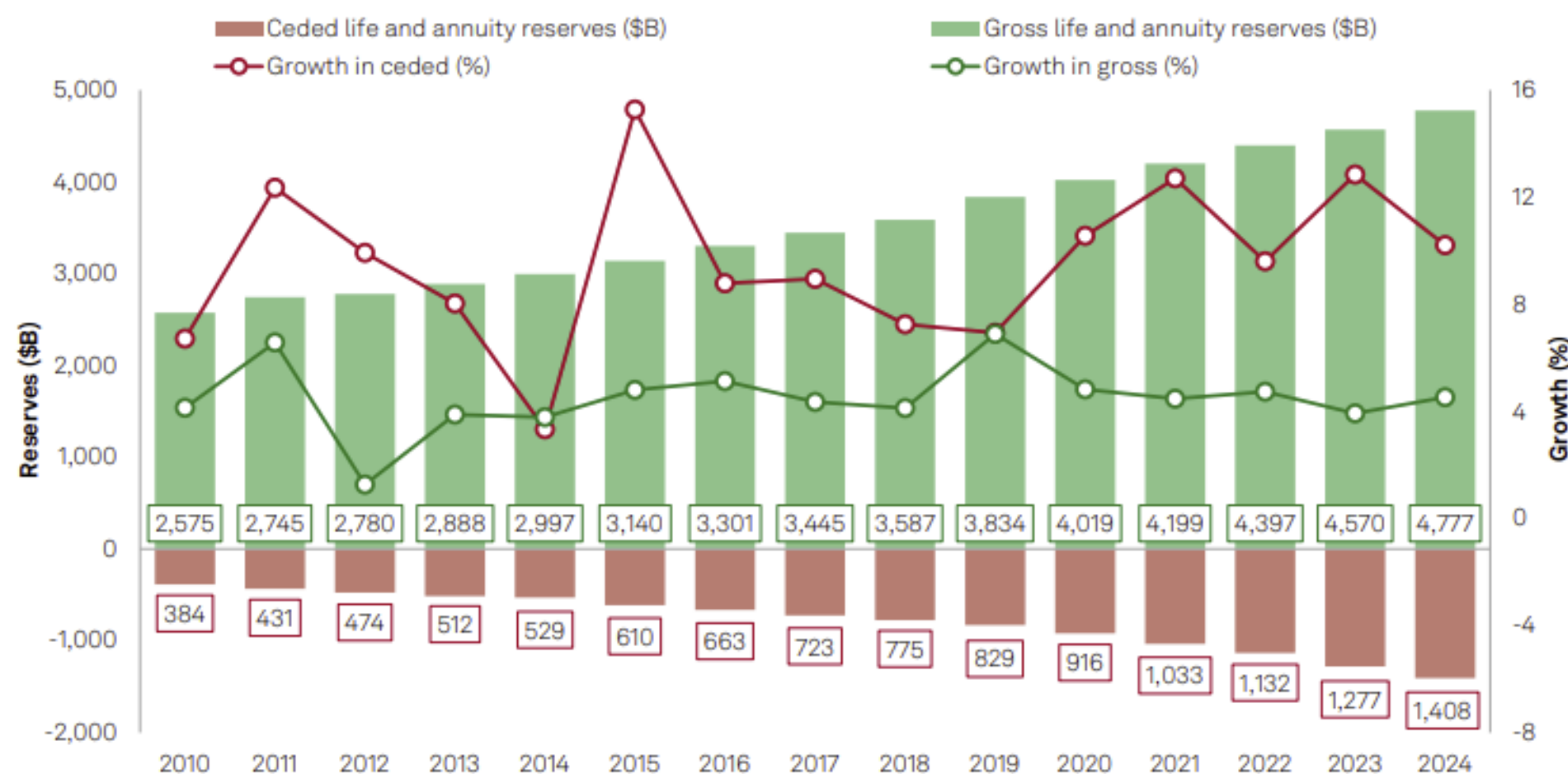
## (Re)insurance responses

- Annuities and retirement income products
- Longevity risk covers
- Health insurance, Long-term care insurance
- Asset-intensive transactions

# Improving societal resilience through asset-intensive transactions

## Role of life and annuity reinsurance rises to another new high in 2024

Ceded life and annuity reserves continue to grow more rapidly than gross reserves



Source: S&P Global Market Intelligence, « 2025 US Life and Annuity Market Report »

Unlocking substantial pools of capital for retirement liabilities

Improving quality of long-term guarantees with higher asset returns

Allowing for better specialization between asset and risk managers

# Artificial Intelligence

## Protection gap

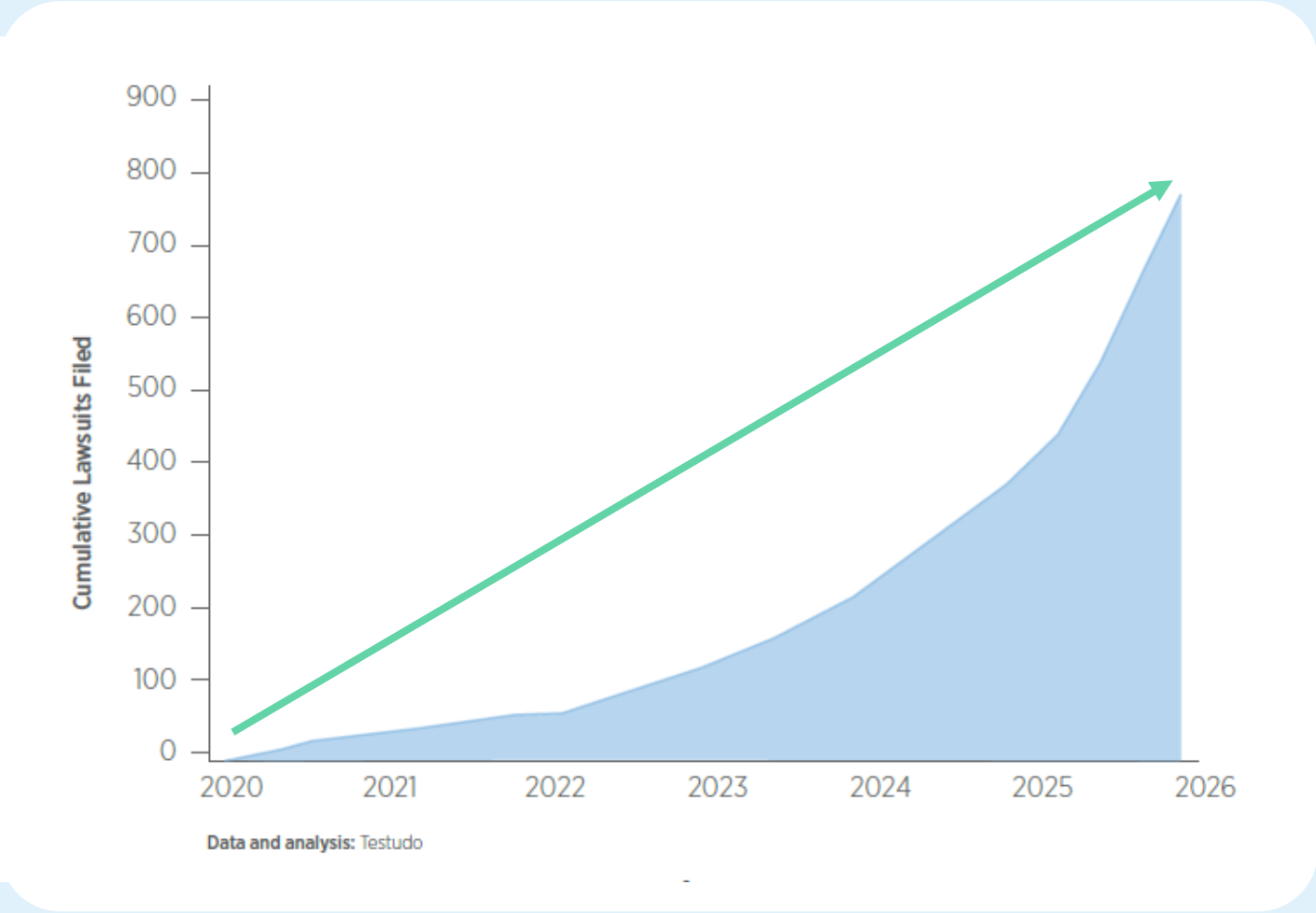
- Existing gap in cyber risks amplified by an increasing use of AI
- Ambiguity and uncertainty in traditional insurance coverage on AI risks
- Increasing demand for protection in a growing digital economy led by AI

## (Re)insurance responses

- Continue to educate to increase cyber risk awareness and demand, and reduce the perception gap
- Clarify the boundary for AI-related coverage within current policies and/or develop specialized AI-focused products

# Multiple questions from emerging AI risk to be addressed by our sector

AI litigation patterns



Traditional insurance coverage on AI risks

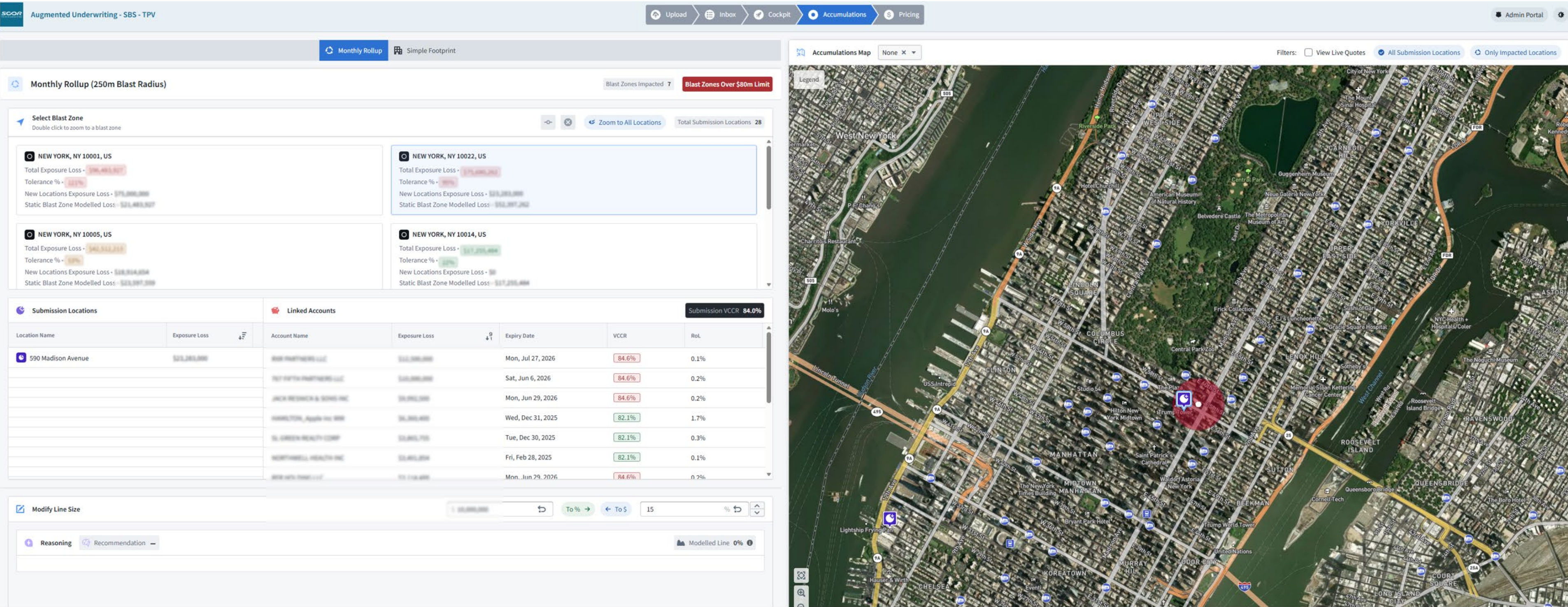
| AI Risk Category                                                           | Cyber | Tech E&O | Product Liability | CGL |
|----------------------------------------------------------------------------|-------|----------|-------------------|-----|
| Cybersecurity Events (AI-powered attacks, data breaches, BI)               | ✓     | ✗        | ✗                 | ✗   |
| Physical Harm (bodily injury, or property damage)                          | ✗     | ✗        | ✓*                | ✗** |
| Output Liability (hallucinations, defamation, data disclosure via outputs) | ✗     | ⦿        | ✗                 | ⦿   |
| Deepfake-facilitated Fraud                                                 | ⦿     | ✗        | ✗                 | ✗   |
| IP/Copyright Infringement                                                  | ⦿     | ✗        | ✗                 | ⦿   |
| Algorithmic Discrimination and Bias                                        | ⦿     | ⦿        | ✗                 | ✗   |
| AI Regulatory Fines                                                        | ⦿     | ✗        | ✗                 | ✗   |

✓ Generally covered | ⦿ Partial/conditional | ✗ Generally excluded or not triggered

\*Jurisdiction-dependent; requires AI/software to be considered a “product”\*\* not covered in CGL if the GenAI exclusion is used

Source: Gallagher Re report « Smart systems, blind spots: rethinking insurance for the AI era »

# Augmenting underwriting expertise through AI at SCOR



# Geopolitical fragmentation

## Protection gap

- Trade, supply chain and economic coercion gap
- Coverage gap driven by war-risk exclusions
- Affordability and availability gap due to volatility, trade barriers and capital restrictions

## (Re)insurance responses

- Stretching the boundary of insurability, including political risk & trade credit expansion and war-risk solutions
- Scaling capacity with reinsurance risk pooling and new forms of capital
- Risk prevention and advisory on supply chain and cyber resilience

# Rising awareness – (re)insurance seen as a stabilizer amidst trade and supply chain disruptions

**Political risk  
insurance**



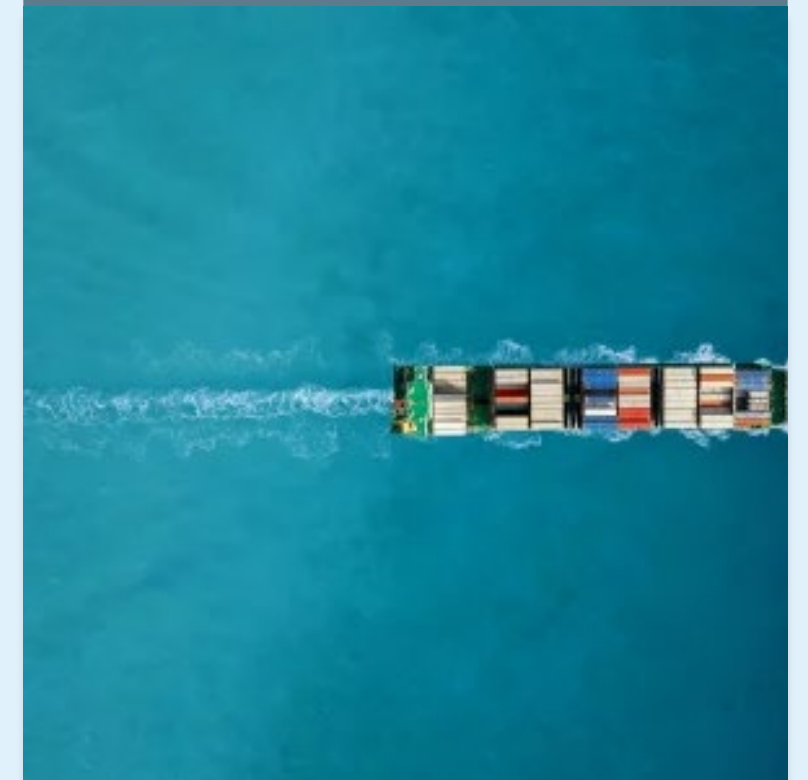
**Trade credit  
insurance**



**Business  
Interruption**



**Marine  
insurance**



**(Re)insurance:  
structural  
long-term growth  
in an accelerating risk  
landscape**

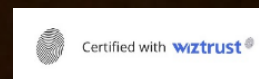


- **Structural drivers are accelerating risk landscape:** increasing risk intensity (per unit of GDP), higher risk cost and emerging new risks
- **Total risk (GDP x risk intensity) is rising faster than GDP** (legal instability, pandemic, political risk, new technology risk, war risk, etc.)
- **Structurally higher demand for protection from an increased role of (re)insurance, in a world of heightened volatility and uncertainty**



# scor

The Art & Science of Risk



All content published by the SCOR group since January 1, 2024, is certified with Wiztrust. You can check the authenticity of this content at [wiztrust.com](https://wiztrust.com).