(think "AI claims bots" and "DNA discounts")

1. Insurance

3. Automation

and Insurtech

The insurance industry is forecasting increased

Growing adoption of artificial intelligence (AI)

and machine learning (ML)

Shift to digital distribution

automation of repeatable processes like invoicing and

certificates of insurance issuance. Insurtech is expected

to play a significant role in these developments (Dig-in).

Al and ML are being used

in a variety of ways in the insurance

industry, such as automating tasks,

detecting fraud, and developing

of insurance policies are being

purchased online and through

to continue in the coming years.

mobile apps. This trend is expected

new products and services.

An increasing number

The insurance industry is constantly evolving to meet the changing needs of policyholders and businesses. Here are some of the key trends that are expected to shape the industry in 2024 and beyond:



Premiums Global non-life insurance premiums will rise

year over year

personal and some commercial lines. This growth follows a slight increase of 0.5% YoY from 2022, which was far below the 10-year average of 3.6% (Deloitte Insights).

mainly due to rate hardening in



2. Technological **Innovations** Advanced technologies are expected to become more

sophisticated, offering more personalized and accurate insurance offerings. The use of artificial intelligence



(AI) and big data analytics will be key drivers of this trend (Insurance Journal).



4. Life **Insurance Trends** Focus on customer experience - Insurers are

putting a greater emphasis on providing a positive



customer experience.

their policies, and to file and settle claims.

This includes making it easier for

customers to purchase and manage

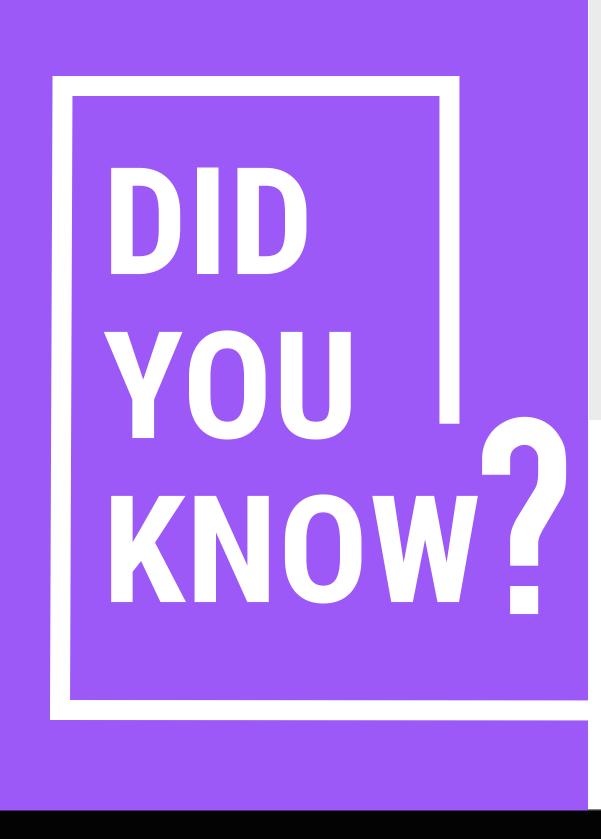


5. Impact of Macroeconomic and Geopolitical Factors



The insurance industry in 2024 will also be shaped by various macroeconomic and geopolitical factors like inflation, interest rates, regulatory

changes, supply chain disruptions, and skills gaps (EY).





4.28% throughout the forecast duration. Insurance Market will reach approximately 1 trillion USD by 2028

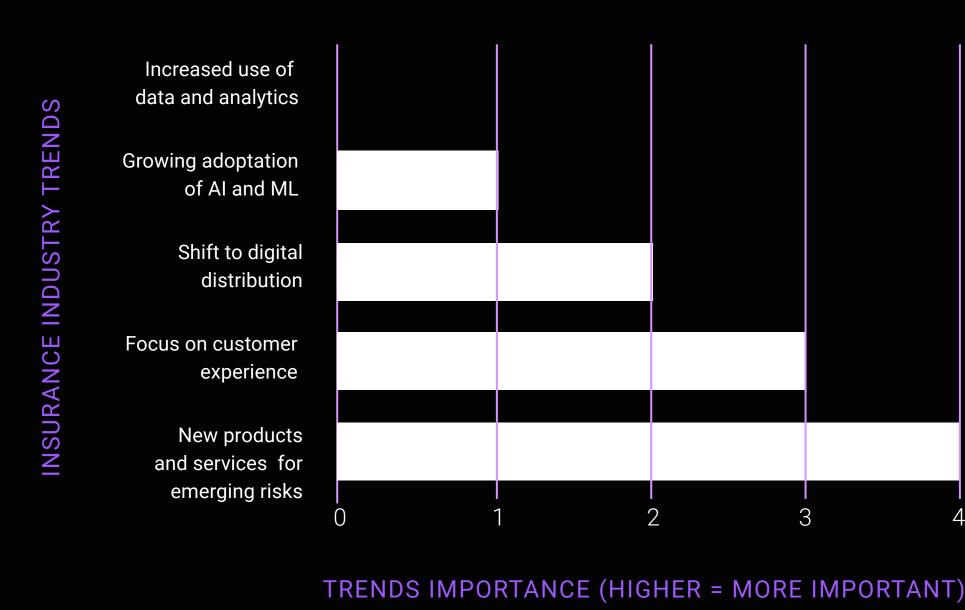
was approximately 742 billion USD, and

it is projected to grow at a CAGR of

Top 5 Trends Shaping the future of Insurance

3

data and analytics



Telematics Data in Auto Insurance: Blockchain in Data Security:

60% 7.4 billion USD in 2022 devices, tracks speed, braking habits, and mileage and is projected to reach over (valuemomentum). 94 billion USD by 2027.

How are these trends expected to manifest

themselves in the coming years?

Al is streamlining claims processing, speeding up settlements, and reducing costs for both insurers and policyholders.

Al in Claims Processing:

By 2022

satisfaction (Accenture). **Industry-specific Trends**

A 3rd of claimants were unsatisfied

with their last claims experience,

but digital and self-service claims

processing can improve

Auto insurance customers

opted for telematics, allowing

based on driving behavior. This

data, collected from in-vehicle

insurers to personalize rates



Property &

Casuality Insurance

P&C insurers are offering new products

to cover emerging technologies, such

as drones and autonomous vehicles.

The global insurance industry saw claims

for natural catastrophes soar by

54% Compared with the most Recent 10-year average

115% Compared with the most recent 30-year average (BCG)

New products to address emerging risks

2021.

New Products for Emerging Risks:

like cyberattacks, climate change, and aging population needs. For ex, long-term care insurance and annuities are being developed to meet the needs of an aging population (PWC). The mortality protection gap in India alone stood at 40.4 billion USD in

Blockchain technology enhances data security

assessment, and claims processing (statista).

and transparency in underwriting, risk

The global blockchain market was

Life Insurance

Life insurers are developing products

for an aging population's needs, including

long-term care and chronic illness coverage

The global Long-Term Care

Insurance Market was valued at

21.20 billion USD in 2022



-1.1%

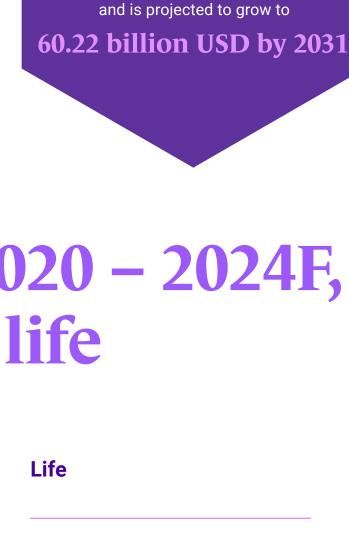
Total

6%

-2%

-4%

Real premium growth, 2020 - 2024F, total, non-life & life Non-life 3.3% 2.7%

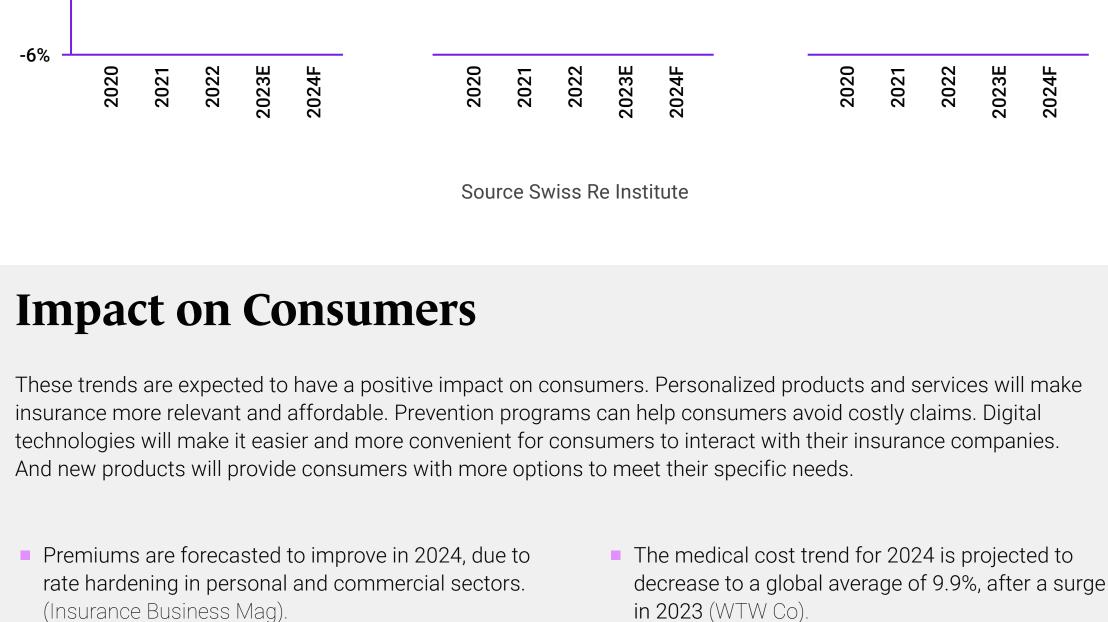


-3.1%

2024F

-4.1%

4.4% 4% 3.4% 1.8% 2% 1.7% 1.5% 1.4% 1.1% 0.7% 0.5% 0%

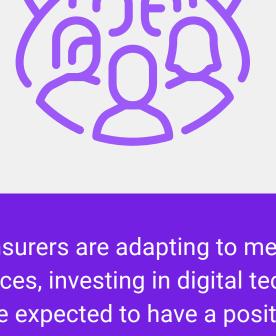


Technology will play a crucial role in the commercial insurance landscape which is set to undergo significant changes. The rise of Generative AI, customer-centric mindsets, and innovative product designs are expected to redefine the industry

Rising accident rates and claims costs are predicted to contribute to higher car insurance rates in 2024. Similarly, extreme weather events and higher home insurance costs are predicted for the same year (Forbes Advisor - Car Insurance; Home Insurance).

(Artificial Labs, Reuters Events).

- The insurance industry is expected to continue its digital transformation, with more process automation across marketing, distribution, underwriting, claiming, and policy servicing (Forbes).



The insurance industry is undergoing a period of rapid change. Insurers are adapting to meet the needs of a changing world by developing new products and services, investing in digital technology, and focusing on personalization and prevention. These trends are expected to have a positive impact on consumers by making insurance more relevant, affordable, and convenient.

This infographic is just a glimpse into the dynamic world of insurance trends.

Stay tuned for even more exciting developments in



Paramount micro-insurance Hyper-personalized risk assessment The rise of the "InsurTech" giants