Half of companies in Europe, North America plan to increase IT budgets next year

Article



The data: Businesses of all sizes plan big spending on their IT departments in 2023, even with a recession in sight.





- A 2023 State of IT <u>report</u> from Spiceworks Ziff Davis (SWZD) found that 60% of enterprises in North America and Europe are preparing for an economic downtown, <u>per</u> PCMag.
- In Europe, 65% of companies are prepping for a recession, compared with 41% in North America.
- Yet, despite a potential downturn, 51% said they will increase their IT budgets YoY. Only 6% plan to reduce IT spending, and the remainder will continue at current levels.
- Cybersecurity software is expected to account for 11% of IT spending in 2023, up 10% YoY, while other software categories will remain flat.
- Deploying email server upgrades, anti-ransomware tools, hardware-based authentication, cloud-based security solutions, passwordless authentication, and bot detection services are all top areas of focus for companies over the next year.

A growth recession driver: Given the economy's bleak outlook and the tech industry's budget cuts, a bump in IT spending may seem surprising. But it highlights a fundamental change in the global business landscape.

- Analysts at Ned Davis Research said this week that a global recession is 98% likely, per Bloomberg.
- Although this likely means more budget cuts to <u>consumer-oriented</u> project development, workplace <u>entertainment</u>, and business travel, IT spending is no longer optional.
- The digital transformation and rise of remote work over the past couple years means companies depend on robust IT departments for core aspects of their business.
- Also, some outfits <u>migrating away</u> from the public cloud to on-site infrastructure to deploy machine learning (ML) and other applications have made further investments in IT necessary.
- The SWZD report lends some credibility to the notion that we're entering a "growth recession" in which companies are still spending and hiring in certain areas.

Labor challenges ahead: Companies' plans to focus on IT, particularly cybersecurity, are bound to run up against persistent labor issues.

- According to SWZD's data, 34% of IT professionals said they'll look for new jobs in 2023, up from 25% in 2022.
- This coincides with a period of heightened security threats and cybersecurity workers experiencing stress and <u>burnout</u>.



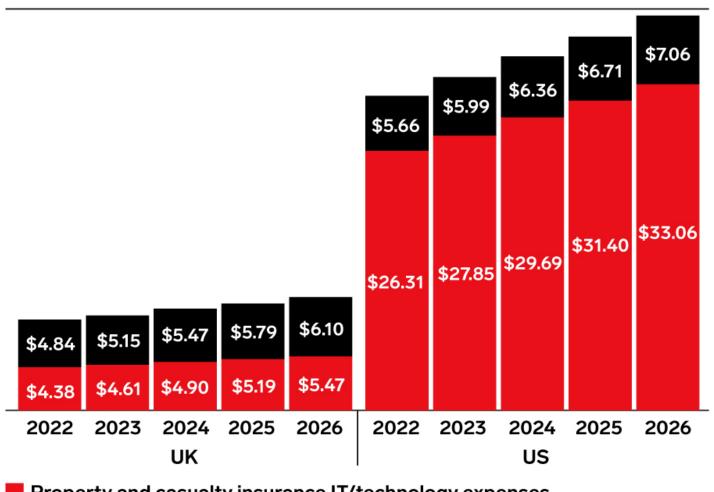


- Although companies could resort to crowdsourcing bug hunters as a security solution, cybersecurity professionals may be wary of that option in the wake of <u>criminal charges</u> levied at **Uber**'s security chief over a 2016 breach, triggering anxiety across the sector.
- We can expect more hiring difficulties to continue due to a skills deficit until confidence grows in automation to fill in the gaps or upskilling is implemented across the board.





Total UK and US Insurance IT/Technology Expenses, 2022-2026 *billions*



Property and casualty insurance IT/technology expenses

Life insurance IT/technology expenses

Note: includes expenses by insurance providers for creation and maintenance of technology for their insurance products; expenses include core systems maintenance, modernization, innovation, transformative technology, data processing, equipment, software, digital initiatives, compliance, and cybersecurity, but does not include salary Source: Insider Intelligence, Sep 2022

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