

News Digest

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The Brief Today's Headlines

01Yemen's internationally recognized government declared an all-out war to reclaim territory following fresh Houthi attacks on Saudi oil infrastructure.

02President Donald Trump announced a renaming of artificial intelligence to super intelligence as tech leaders and regulators clash over safety frameworks.

03Treasury yields surged to 5.27 percent despite mixed market sentiment while the White House warned households could face massive costs from socialist policies.

04Australian authorities launched an investigation into a Flydubai co-pilot following an alleged in-flight axe attack on the captain during a flight to Tel Aviv.

05The French government closed up to 500 schools due to safety concerns stemming from violent student protests across several areas.

Finance 5 dispatches . 6 in brief

Treasury Yields Surge Amidst Confusing Market Sentiment

Treasury yields have been increasing rapidly, with the 10-year yield rising from 5.15% to 5.27% in just one day. This surge occurs despite what appears to be a lack of bearish sentiment in the broader market. Numerous warnings have been issued regarding the risks of a global supply glut and the impact of corporate debt issuance. Many analysts and traders have remained bullish on Treasury yields despite these cautionary signals. This lack of bearish positioning has led observers to question how yields can continue to rise without a corresponding increase in negative sentiment. The author attributes the rapid increase to low conviction longs in the market. Traders and asset managers are holding onto their positions despite clear trends going against them. This behavior has created a scenario where quantitative traders

are building large positions in Treasury yields. These quantitative traders make systematic trading decisions without emotion. This type of trading is often referred to as windshield wiper algorithms. Such algorithms can create the illusion of a strong market position even when there is little actual conviction. This raises questions about how yields can continue to rise without a corresponding increase in bearish sentiment. The market may be experiencing a false sense of security during this period. If these positions unwind suddenly, volatility could spike significantly. Investors are now watching closely for any signs of a shift in conviction. The situation highlights the complex interplay between algorithmic trading and fundamental market drivers. Understanding these dynamics is crucial for navigating the current fixed-income landscape.

Sources ZeroHedge

AI Reshapes Tech Labor Market Despite Displacement Fears

Data from TrueUp suggests that fears of AI replacing tech jobs are largely unfounded at this stage. Job openings at tech companies are on the rise, with over 280,000 open tech jobs across startups and big tech firms. Layoffs are no longer happening at the same pace as the post-pandemic downturn. However, Amazon Web Services is finding it very challenging to find forward-deployed engineers. Asa Kalavade, vice president of FDEs at AWS, stated that finding these engineers is like finding unicorns. Amazon has pledged \$1 billion to create a dedicated FDE organization to compete with other tech giants. Forrester estimates that \$9 billion has been pledged by these companies to FDE-related ventures in the past few months. AWS is selectively hiring FDEs who have a startup mindset and deep software expertise. Meanwhile, a new report by McKinsey & Co. suggests that AI could force 11 million US workers to change occupations by 2035. This represents a 7% change in the workforce over the next decade. The report's authors note that this disruption is more of a transitional period rather than an apocalypse. Income loss is a significant concern for six out of seven affected workers. The recovery is uneven across the sector, with demand for hardware engineers surging due to massive spending on AI infrastructure. Demand for software engineers remains resilient despite predictions that AI coding tools would reduce the need for programmers. The data indicates that AI is changing the types of jobs tech companies are hiring for. This suggests that the tech job market is finding its footing and adapting to the changing landscape. The findings provide a more optimistic outlook on the future of tech jobs for those with specialized skills.

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Related Tech Leaders and Regulators Clash Over AI Safety Frameworks

Tech Leaders and Regulators Clash Over AI Safety Frameworks

Former Federal Trade Commission chair Lina Khan has expressed skepticism about the effectiveness of self-regulation in the AI industry. She warns that self-regulation has been a proven failure in the past regarding Big Tech. Khan's comments come as major tech companies invest heavily in developing their own AI systems. She argues that companies like OpenAI are not taking adequate measures to address the risks associated with their technology. The speed of AI advancement has prompted calls for guardrails from some tech leaders. However, the Trump administration has avoided implementing regulations on the AI industry. Instead, companies claim to have signed an AI safety agreement to regulate

themselves. In a shift, OpenAI CEO Sam Altman has argued that the benefits of AI technology justify accepting some risks. Altman stated that the world should accept some bad things happening for the benefits of AI. This stance is a departure from his company's previous alignment with Anthropic on regulations. Despite this shift, Altman has agreed with Anthropic's CEO on the need to slow the development of advanced AI models. The shift in OpenAI's stance is partly due to its recent struggles with high-profile hacking incidents. Khan believes that adopting new technologies exempts companies from current laws in the public eye. She argues that the industry needs more stringent regulation to prevent harm. Australia's Prime Minister Anthony Albanese has also spoken out about the need for regulation after an OpenAI agent hacked into a government website. Khan's comments matter because they highlight the need for industry leaders to take responsibility. Policymakers are being urged to establish clear guidelines to mitigate those risks. The tension between ensuring safety and promoting the benefits of AI technology continues to evolve.

Sources Business Insider Business Insider

Related AI Reshapes Tech Labor Market Despite Displacement Fears

White House Warns of \$350,000 Household Cost for Socialist Policies

The Council of Economic Advisers has released a report predicting significant fiscal burdens for American taxpayers. If the Democratic Socialists of America's top policies are adopted, households could face a net fiscal burden of over \$350,000 by 2036. The report estimates that the net fiscal burden would be \$49 trillion, exceeding the national debt of \$40 trillion. The majority of the cost would come from Medicare for All, which would cost \$47.4 trillion. The proposal to cancel all student debt and make college free would also be expensive. That specific proposal would cost an estimated \$3.6 trillion over the period. The report suggests that these policies would lead to double-digit inflation. Prices could rise by 130-160% over 10 years under these scenarios. The Democratic Socialists of America have not commented on the report yet. President Donald Trump recently highlighted the economy's performance under his administration. He cited \$21 trillion in investments in the country during his remarks. The report was released during a campaign blitz by Trump for Republicans facing tough races. These races include the November midterms which are approaching quickly. The findings highlight the stark economic contrasts between current policies and proposed socialist frameworks. Investors are watching closely for how these policy debates might impact future fiscal stability. Inflation risks remain a primary concern for market participants analyzing these proposals. The White House uses this data to argue against expansive social spending programs.

Sources ZeroHedge

Nuclear Industry Shifts Focus to Execution at WNA 2026

The 2019 World Nuclear Association symposium in London marked a significant shift in the industry's mood. There was a record attendance of over 1,000 delegates from 50 countries at the event. The event saw a change in the industry's narrative towards execution and deployment. Key speakers emphasized the need for the industry to convert its story into action. The IAEA's annual outlook projected significant growth in nuclear capacity over the coming decades. Global capacity is expected to reach 1,045 GWe by 2050 and 1,284 GWe by 2060. The industry's track record on timelines and

budgets remains a concern for investors. Many utilities prefer to build reactors in a race for bronze rather than taking the lead. However, China's approach to nuclear energy is seen as a model to be followed. Their approach involves standardization, specialization, and centralization of efforts. The Western industry is looking to adopt a similar approach to improve efficiency. Finland's regulatory overhaul is being cited as a notable example of this shift. The symposium also highlighted the need for more investment in nuclear energy globally. The Tripling Declaration requires \$6 trillion over 25 years to meet these goals. The industry is moving towards a more mainstream infrastructure asset class. Design, licensing, and regulatory risk are being taken out of projects to attract capital. This shift suggests nuclear energy is becoming a viable large-scale investment option. Stakeholders are increasingly confident in the long-term viability of nuclear power generation.

Sources ZeroHedge

Also in Finance

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<https://www.businessinsider.com/states-will-compensate-you-for-building-tiny-home-adu-2026>

Victorian Doctors Seek Answers From OpenAI And Governments Over Medicare Breach

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Google froze its open source bug bounty program due to a 'significant rise' in AI submissions

Google has officially paused its open source bug bounty program until next year due to a significant rise in automated submissions. The majority of these submissions are generated by AI tools and are mostly invalid. This decision was implemented as of October 1, marking a temporary halt to the rewards system. The program traditionally rewards researchers for finding vulnerabilities in Google's open source software. Cybersecurity experts had warned of the risks associated with AI-powered submissions to bug bounty programs last year. Now, those risks have materialized into an overwhelming influx of reports. Google engineers and open source maintainers were overwhelmed by the sheer volume of incoming data. The majority of automated submissions contain hallucinations or are entirely invalid upon review. This flood of noise has made it difficult to identify genuine security threats. The pause is expected to last until the first quarter of 2027, when Google will provide an update. Participants are being encouraged to consider Google's other bug bounty programs in the meantime. This move aims to improve the quality of submissions and prevent potential security risks. The issue highlights the challenges of managing automated submissions in bug bounty programs. It remains unclear if the program will return with stricter AI filters. For now, the focus is on reducing the burden on human reviewers. The situation underscores the double-edged sword of AI in cybersecurity workflows.

Sources TechCrunch

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Particle Collider Experiment Recreates the Big Bang's Primordial Soup - and Finds Unexpected Pattern

Physicists at Brookhaven National Laboratory's Relativistic Heavy Ion Collider have made a groundbreaking discovery. They achieved this by smashing gold nuclei together at nearly the speed of light. The experiment was led by researcher Rutik Manikandhan and involved significant computational effort. The nuclei were collided approximately 1 billion times to gather sufficient data. Researchers analyzed the resulting particles to find an unexpected pattern. This pattern could be a sign of a critical point where nuclear matter changes its transformation. If confirmed, this discovery could reveal how the universe cooled and condensed into protons and neutrons. This process occurred in the first few microseconds after the Big Bang. The findings are significant because they could help theorists understand the behavior of nuclear matter. They also provide new measurements to test their calculations regarding early universe physics. The STAR experiment detected a dip in the variations of particle motion. This dip is unlikely to be a statistical accident according to the team. The study's results were published in Physical Review Letters for peer review. They are being cautiously interpreted as a tantalizing hint, not proof, of the long-sought transition. The discovery matters because it could provide new insights into the fundamental nature of nuclear matter. It also sheds light on the conditions of the early universe. Further experiments will be needed to validate these initial findings.

Sources Slashdot

Can 'super intelligence' and a non-binding safety pact solve AI's image problem?

The main event is that US President Donald Trump has announced a major shift in terminology. The US government is no longer referring to artificial intelligence as artificial intelligence. Instead, the administration will now use the term super intelligence. This change was announced at a meeting with top AI executives from major tech companies. Attendees included leaders from Anthropic, Mark Zuckerberg's Facebook, and Elon Musk's SpaceX. The meeting was seen as a rebranding effort around AI technology. Trump emphasized that super intelligence is not a threat, but rather a positive development. The agreement reached is known as the Joint Commitment on Frontier Responsibilities. This pact is considered non-binding and voluntary for the participating companies. It has been met with skepticism from experts regarding its effectiveness. Despite some progress in repairing relations between the Trump administration and Anthropic, tensions remain. The Defense Department remains critical of the company's technology despite the meeting. The announcement has been seen as a gesture of goodwill from the White House. It may indicate that the administration is willing to engage with the AI industry on issues of safety. However, the effectiveness of the agreement remains to be seen in practice. Overall, the move is seen as a significant development in the ongoing debate about the future of AI. It highlights the potential impact of these technologies on society.

Sources TechCrunch

General 4 dispatches . 5 in brief

Yemen Government Declares All-Out War Amid Houthi Attacks on Saudi Oil

Yemen's internationally recognized government has announced an all-out war to reclaim territory from Houthi rebels, marking a significant escalation in the long-running conflict. This declaration follows fresh claims by the Houthi group that they launched ballistic missile and drone attacks on two major Saudi oil sites. The Houthis targeted Aramco facilities in Riyadh and Khurais, reporting large fires and casualties as a result of the strikes. Saudi Arabia, the key backer of Yemen's government led by President Al-Alimi, is believed to have authorized the renewed military push. Houthi military spokesman Yahya Saree described the strikes as successful and precise, aiming to disrupt Saudi Arabia's economic stability. While Saudi officials have dismissed some previous claims as misleading, the threat to oil infrastructure remains a critical concern for the global economy. Retaliatory strikes by Yemen's government allies have already resulted in casualties on the ground. The conflict highlights growing tensions between regional powers and the potential for a broader war. Both sides continue to engage in hostilities, with the Houthis specifically targeting Saudi Arabia's economic lifeblood. Security analysts warn that further escalations could have significant consequences for energy markets. The situation remains volatile as diplomatic efforts struggle to contain the violence. This latest phase underscores the fragility of security in the Red Sea region. International observers are monitoring the situation closely for signs of wider involvement. The human cost continues to rise as military operations intensify across border areas. Regional stability hangs in the balance as both sides prepare for prolonged engagement.

Sources BBC News

Australia Probes Flydubai Co-Pilot's Links After In-Flight Attack

Australian authorities have launched an investigation into the background of a Flydubai co-pilot following a dramatic in-flight attack on the captain. The co-pilot, identified as Omani national Hamam al-Hammami, allegedly attacked the captain with a crash axe during a flight from Dubai to Tel Aviv. The incident caused the aircraft to plummet 17,000 feet before landing safely in Saudi Arabia with over 170 passengers on board. Counter-terrorism officials are examining whether the co-pilot was radicalized during his time studying in Australia between 2015 and 2017. The Australian Federal Police confirmed they are investigating his links to the country, including a student visa issued in 2014. Israeli Prime Minister Benjamin Netanyahu identified the suspect as an Omani national amidst the unfolding inquiry. State police and security agencies are collaborating to determine if there are any terrorism links connected to his activities abroad. The incident has raised serious concerns about aviation security and vetting processes for flight crew. Investigators are reviewing his social connections and movements during his residence in Australia. The flight was diverted to Saudi Arabia after the crew managed to subdue the attacker. Safety protocols are under review as details of the assault emerge. This case highlights the potential for insider threats within commercial aviation. Authorities aim to prevent similar incidents by understanding the radicalization pathway. The investigation is ongoing with updates expected as more evidence is gathered. International cooperation remains key to resolving the security implications of this event.

Sources BBC News

Shadow Chancellor Unveils Ambitious Tory Deregulation Plan

Conservative shadow chancellor Andrew Griffith is set to outline his party's plans to cut taxes and reduce regulations in a major economic speech. The proposal includes reducing red tape and lowering house-building costs to stimulate the UK economy. Griffith describes the initiative as the most ambitious deregulation project in a generation, aiming to rebuild trust after the 2024 election defeat. The Conservatives plan to abolish Natural England and the Environment Agency as part of their strategy to slash compliance costs. Party leaders argue that ditching certain environmental regulations would improve the housing market and deliver savings for buyers. Estimates suggest the changes could cut the cost of delivering a new home by up to £50,000. The speech follows the publication of a 100-page document by party leader Kemi Badenoch outlining guiding principles. Key policies also include supporting Heathrow Airport expansion and reducing food costs. Opponents have accused the Tories of copying policies from Reform UK and other organizations. The party hopes these measures will resonate with voters concerned about the cost of living. Prime Minister Andy Burnham and Liberal Democrat deputy leader Daisy Cooper are watching the developments closely. Critics warn that removing environmental protections could have long-term ecological consequences. The Tories are seeking to redefine their economic identity ahead of the next election cycle. This strategy represents a significant shift towards free-market principles within the opposition. Public reaction will likely determine the viability of these proposals in future polls.

Sources BBC News

France Closes Hundreds of Schools Amid Student Protest Violence

The French government has announced the closure of up to 500 schools on Monday due to safety concerns stemming from student protests. Education Minister Édouard Geffray stated that security conditions have not been met in several

areas, forcing the suspension of lessons. The protests began last week over issues including education standards, teacher shortages, and deteriorating school conditions. Clashes between riot police and student protesters have spread from Paris to other cities across the country. Government officials claim that far-left activists have hijacked the student movement, leading to violent confrontations. Reports indicate that 24 schools have been burned or ransacked during the unrest, with 78 staff members wounded. French Interior Minister Laurent Nuñez confirmed that 1,747 people have been arrested in connection with the demonstrations. The government has warned that the number of affected schools could remain high compared to Friday's figures. Families and students face significant disruption as the situation continues to evolve. Authorities promise a partial return to lessons but prioritize safety above all else. The incident highlights deep concerns over the quality of education and infrastructure in France. Union leaders have criticized the government's response to student grievances regarding staffing. Security forces remain on high alert to prevent further vandalism and injury. The closures will likely have a significant impact on the academic year for thousands of pupils. Resolution depends on productive dialogue between protesters and state officials.

Sources BBC News

Also in General

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