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High-quality technology news from around the world.

Daily brief · 2025-12-20

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3 deep-dives you should really read

Hiring specialists made sense before AI — now generalists win

VentureBeat - AI · Topic: AI/Cloud/Quantum

- **What it is:** AI's rapid evolution demands a fundamental shift from hiring deeply specialized technical roles to prioritizing adaptable generalists who can quickly learn and bridge diverse technical and functional domains.
- **Who:** Technology companies, including those in Telco and Media, are directly impacted, requiring them to fundamentally rethink their talent acquisition and organizational development strategies.
- **What it does:** This shift fosters cross-functional collaboration and faster problem-solving by empowering individuals to bridge engineering, product, and operations, accelerating adaptation in complex AI environments.
- **Why it matters:** Embracing generalists is crucial for maintaining competitive agility, enabling rapid innovation, and effectively navigating the volatile, multidisciplinary landscape created by accelerated AI-driven technological disruption.
- **Strategic view:** C-level executives must strategically prioritize cultivating adaptable workforces, empowering broad ownership, and fostering a continuous learning culture to fully unlock AI's transformative potential and organizational resilience.

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WIRED Roundup: The 5 Tech and Politics Trends That Shaped 2025

Wired - Business · Topic: AI/Cloud/Quantum

- **What it is:** A WIRED podcast episode dissects five pivotal technology and political trends from 2025, offering insights into the past year's key developments.
- **Who:** WIRED's "Uncanny Valley" podcast features expert analysts discussing the interplay of technology and politics shaping the global landscape.
- **What it does:** It provides a comprehensive analysis of the most influential technology and political narratives from 2025, from artificial intelligence to cryptocurrency.
- **Why it matters:** Understanding these influential trends is critical for C-level executives to anticipate forthcoming challenges and opportunities in 2026's tech and political spheres.
- **Strategic view:** Executives must integrate these insights to proactively adjust their organizational strategies, mitigating risks and capitalizing on emerging opportunities in the evolving 2026 landscape.

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Artemis II Crew Rehearse Launch Day Demonstration

NASA - Breaking News · Topic: AI/Cloud/Quantum

- **What it is:** NASA's Artemis II crew conducted a dress rehearsal at Kennedy Space Center, simulating launch day procedures for their upcoming lunar orbit mission.
- **Who:** NASA and the Canadian Space Agency (CSA) are jointly preparing four astronauts for the Artemis II lunar orbit test flight.
- **What it does:** The rehearsal simulates critical launch day activities, ensuring crew readiness and operational procedures for the upcoming December 2025 mission.
- **Why it matters:** This dress rehearsal is a crucial step in validating crew readiness and mission protocols for humanity's return to lunar space.
- **Strategic view:** This mission underscores significant opportunities in advanced communications, data processing, and immersive content creation for future space-based economies.

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CEO POV · AI & Space Economy

No CEO statements collected for today.

Patent watch · Compute / Video / Data / Cloud

No relevant patent publications detected for today (EPO / USPTO).

Curated watchlist · 3-5 links per topic

TV / Streaming

No notable articles for this topic today.

Telco / 5G

No notable articles for this topic today.

Media / Platforms

No notable articles for this topic today.

AI / Cloud / Quantum

- [Wind-Sculpted Landscapes: Investigating the Martian Megaripple 'Hazyview'](#) (NASA - Breaking News) Add to Weekly

Space / Infrastructure

No notable articles for this topic today.

Robotics / Automation

No notable articles for this topic today.

Broadcast / Video

No notable articles for this topic today.

Satellite / Satcom

No notable articles for this topic today.