

What's Trending



Business World

Securing The Future: Data Security In Hyperscale AI-Ready Data Centers

As the demand for AI workloads surges, there is a concurrent need for hyperscale data centers to keep pace and grow in size, speed, and intelligence. But above all, the most important task is to protect the very thing these systems exist to manage- data. Vast and dynamic, data has become the lifeblood of modern enterprises, carrying with it both immense value and heightened risk.

[Read More](#)

Forbes

The AI Race Is Now About Databases Not Just Big Models

Despite their limitations, AI tools often produce remarkably human-like results. But these tools, whether in the form of AI copilots, chatbots, or assistants, require lots of data parameters to do that. They demand a steady flow of both structured and unstructured data — fresh, fast, and accessible.

[Read More](#)



WSJ

What the Era of 'Sovereign AI' Means for Chip Makers

We're entering the era of sovereign AI, where nations build their own AI muscle, not just borrow it. Nvidia isn't just selling chips anymore; it's powering national ambitions from Riyadh to New Delhi. But here's the twist: the more global the reach, the sharper the geopolitical risk.

[Read More](#)

In the Spotlight



Does Data Localization Alone Guarantee Privacy? The Unspoken Challenges

[Learn More](#)



Sovereign AI and the Future of Nations: Why Data, Infrastructure, and Intelligence Must Align

[Read More](#)



How Data Sovereignty Is Challenging Data Governance And What the Future Demands

[Discover How](#)



Data-Driven by Design: The CIO-CDO Playbook for AI Transformation in the Middle East

[Read More](#)