

Future Data Center



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A new breed of data centers designed for the AI age are being erected across the country. This guided tour shows all the technology and people operating within the facilities.



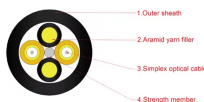
Two dozen data centers are currently planned for California.



Summary: Data centers defined the AI boom in 2025, with tech giants spending hundreds of billions on massive infrastructure. In 2026, the focus shifts to execution: bringing inference centers ...



As the data center industry heads into 2026, AI is no longer just driving demand. It is reshaping power, cooling, site selection, and public scrutiny. This in-depth forecast examines...



Explore the top upcoming data centers in California, including new colocation sites and large-scale AI-ready facilities across Silicon Valley, Los Angeles, and Sacramento.



Data centers, which power everything from web searches to artificial intelligence, are growing in number in response to increasing demand for computing power. But understanding where ...



Data centers undergird the growing use of AI by storing and processing data, text, images, code, and other information sources. Varying considerations need to be addressed as demand ...



We look at why hyperscale data centers are rapidly expanding across the United States and why they represent a major new investment opportunity.



Uncover the secrets behind the data center boom—where speed, innovation, and AI collide. Explore the bold moves, rising stars, and game-changing trends set to redefine 2026.

Contact Us

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