

Meta Platforms has extended the depreciation period for its AI infrastructure, increasing the useful life of certain servers and networking equipment to 5.5 years from the previous four to...

Meta's server extension buys time, but sustained supply growth remains essential for unchecked AI expansion. Whether this proves a temporary fix or a new norm hinges on how quickly production ...

Yet amid the urgency to deploy, a quieter but equally consequential question is beginning to surface: what happens when the first major wave of AI servers reaches end of life?

Tech companies' investments in servers, worth tens of billions, are spread over their lifespan, typically a few years, after which they need to be replaced.

A single H100 server exceeds \$200k and draws up to 10.2kW , , far surpassing the power and cooling demands of traditional CPU servers . To support these workloads, cloud providers ...

Explore the real costs of deploying AI-ready infrastructure, from GPU servers to advanced cooling and power delivery. Learn how to plan and optimize AI server data center costs for 2025.

AI chips often have a useful life of only two years, yet the leases and financing structures behind AI data centers span decades. This article analyzes the financial, operational, and systemic risks of ...

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Meta Platforms is extending the lifespan of certain data center servers from six to seven years due to a significant supply shortfall. As a result, the company aims to maintain infrastructure ...

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Infrastructure giants like Google, Oracle and Microsoft have said their servers could be useful for up to six years. But they could also depreciate much sooner. Microsoft said in its latest...

In the race to AI supremacy, the useful life of a server may not be what it used to be, but the ability to adapt - even in accounting practices - is more valuable than ever.

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