



IBM Energy Storage Power

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Cobalt is emerging as an energy storage villain, but IBM hits back with a next-gen, cobalt-free battery for electric vehicles and stationary uses, too.

IBM is announcing it has acquired Prescinto, a leading provider of asset performance management (APM) software-as-a-service (SaaS) for

Power calculators The IBM(R) Systems energy estimator is a web-based tool for estimating power requirements for IBM systems. This tool to estimates typical power requirements (watts) for a

The first quarter of 2026 marks a major leap forward for IBM Storage FlashSystem as the next-generation FlashSystem 5600, 7600, and 9600 platforms are here alongside the powerful

Let's face it - most enterprise storage systems guzzle energy like SUVs chug gasoline. But what if your storage array could behave more like a hybrid sports car? Enter the IBM DS8870, the unsung hero

You can use this tool to estimate typical power requirements (watts) for a specific system configuration under normal operating conditions.

IBM Power servers accelerate big data insights and hybrid cloud deployment with an open server ecosystem.

Between extreme weather, regulatory demands and the global push for sustainable and renewable energy, energy and utilities companies have a tall order in

See how the Danish Meteorological Institute uses scalable, energy-efficient storage to power climate research and public safety. See how pixitmedia keeps the

Comparison is based on an IBM Power S1122 (2x30-core/1TB) with 45 worker cores and 10 Db2 cores versus Intel Xeon x86 (2x72-core/1TB) with 108 worker cores and 22 Db2 cores. Tests were run with



IBM Energy Storage Power

A high-capacity, cost-effective family of storage solutions designed to manage large data volumes while reducing carbon impact and energy consumption, aligning

IBM storage for data and AI unlocks the latent value in your data to fast track innovation and business results.

IBM unveiled the next generation of IBM FlashSystem, co-run by agentic AI, ushering in a new era of autonomous storage. IBM is redefining

IBM is committed to addressing climate change through the company's energy conservation and climate protection programs for decades.

IBM Systems Environment Estimator A web-based tool that calculates energy consumed (watts), cooling requirements (BTU/hour), and carbon footprints (kg CO₂e) for IBM(R) Power, IBM Z(R) and IBM

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