

Interconnected Data Center Ranking



Overview

Further, data center service providers are investing in expanding their colocation and cloud capabilities.

Key Takeaways

This guide ranks the best providers for 2024, from Equinix and Digital Realty to NTT Global Data Centers. Learn about their key features, strengths, and what sets them apart. Amazon Web Services (AWS), the cloud computing service of Amazon. AWS has 32 cloud regions and 102 availability zones in operation, with plans to launch 4 more cloud regions and 12 more availability zones. DCI ensures that data centers can efficiently share resources, balance workloads, and enhance redundancy and disaster recovery. Data center development has entered a historic growth phase, supported by AI adoption, cloud expansion, and global digital infrastructure needs. Cloudscene also. Based in Europe, Telehouse is a major carrier-neutral colocation, information and communications technology (ICT) services provider. The company currently provides services across its 45 data centres in more than 10 countries across the US, Europe and Asia-Pacific (APAC). According to Dgtl Infra. The Top companies in Data Center Interconnect are shaping the backbone of global digital infrastructure as enterprises accelerate cloud adoption, edge computing, and hyperscale data traffic. The market is experiencing robust expansion, projected to exceed USD 25-30 billion by 2034, growing at a.



Article Content

2025 Global AI Data Center Interconnect Trends

AI-driven data centers evolve from single-chip to heterogeneous multi-GPU architectures. High-speed optical interconnects enable scalability,

Data Center Interconnect

Further, data center service providers are investing in expanding their colocation and cloud capabilities. End-user enterprises (like telecom and financial

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

