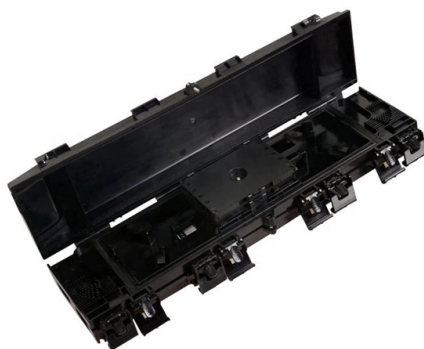


# Is there a potential increase in the construction of IDC data centers in West Asia



## Overview

The US and China are home to the most data centres, but we expect growth to be skewed towards developing Asia as the region has a growing tech sector and supportive government policy aimed at developing its telecommunication infrastructure and attracting investment from. The US and China are home to the most data centres, but we expect growth to be skewed towards developing Asia as the region has a growing tech sector and supportive government policy aimed at developing its telecommunication infrastructure and attracting investment from. An increase in the construction of data centres is driving economic growth. This article is part of: World Economic Forum Annual Meeting The surge in data centre construction and AI-related spending has become a significant driver of business investment and GDP growth, especially in the United. Nearly 100 GW of new data centers will be added between 2026 and 2030, doubling global capacity. The global data center sector will likely expand at a 14% CAGR through 2030, which will require energy innovations to alleviate grid constraints. Hyperscalers will remain a key driver of sector growth. McKinsey analysis finds that globally, capital expenditures on data center infrastructure (excluding IT hardware) are expected to exceed \$1.7 trillion by 2030, largely because of the expansion of AI, the proliferation of edge computing, and advancements in high-performance computing (HPC).

## Article Content

Global Data Center Trends 2025

Zoning restrictions and community concerns are emerging as potential obstacles, with new regulations limiting data center

IDC Internet Data Center Market Research Report 2034

The IDC Internet Data Center market was valued at \$285.4 billion in 2025 and is projected to reach \$692.8 billion by 2034, growing at a 10.6% CAGR.

Growth Strategies in IDC (Internet Data Center) Market:

The booming Internet Data Center (IDC) market is projected to reach \$500 billion by 2025, fueled by cloud computing, big data, and IoT growth.

IDC predicts APAC data centers to hit 94.4GW by 2028, excluding Japan

Analyst firm IDC predicts installed data center IT power capacity in the APAC region to reach 94.4GW by 2028. The company's report does not include Japan, and forecasts a data center

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How data centres and AI are becoming a new engine of growth

Data centre construction and related artificial intelligence (AI) investment have surged in recent years. This is a global story, part of a worldwide AI race turbocharged by the launch of

Datacenter Critical Infrastructure Trends and Strategies

As datacenter facilities grow in scale and complexity, they are becoming top consumers of finite energy and water resources. This research identifies how

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The rapid rise of data centre construction is only getting

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Business Standard

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2026 Market Outlook for Global Data Centers | JLL Research

The data center sector is projected to increase by 97 GW between 2025 and 2030, effectively doubling in size over a five-year

Internet Data Center Market Size And Share Report, 2030

Internet Data Center Market Summary The global internet data center market size was estimated at USD 48.70 billion in 2022 and is projected to reach USD 107.26

The Asia Data Centre Landscape

While the U.S. and Europe lead in terms of GW of data centre capacity, Asia Pacific is surging ahead. Key markets like Hong Kong and Singapore are already thriving, while emerging hubs like Thailand

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Vietnam Data Centers

Regulatory reforms allowing 100% foreign ownership of data centers, combined with new domestic data storage requirements, make Vietnam one of the most attractive emerging markets in Asia for U.S.

Building data centers bigger, faster | McKinsey

This article details how data center stakeholders across the industry can keep up with the digital transformation by adopting innovative designs that will enable data centers to become bigger

Unlocking the data centre opportunity in the Middle East

As the Middle East emerges as a global data centre powerhouse - driven by AI, cloud demand, strategic investments - it presents unmatched upside

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Global\_Data\_Center\_Report\_3

There is increased global demand for scalable and efficient facilities in the data centre market following the adoption of advanced technologies such as AI and big data analytics.

The Infrastructure and Cloud Impact

International Data Corporation (IDC) is the premier global provider of market intelligence, advisory services, and events for the information technology, telecommunications, and consumer technology

2026 Market Outlook for Global Data Centers | JLL Research

Nearly 100 GW of new data centers will be added between 2026 and 2030, doubling global capacity. The global data center sector will likely expand at a 14% CAGR through 2030, which

The future of data centers

Undergirding this growing use of AI is the need for state-of-the-art data centers. This paper examines the future of these entities.

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Europe Internet Data Center Market Size, Share and Forecast 2032

The Europe Internet Data Center (IDC) market size was valued at USD 17,238.41 million in 2024 and is anticipated to reach USD 40,028.04 million by 2032, at a CAGR of 11.10% during the forecast period

## Contact Us

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