Latin America, Africa & Asia-Pacific Data Center Market Size to Reach $530.62 Billion by 2033 | CAGR 15.4%

WILMINGTON, NEW CASTLE, DE, UNITED STATES, June 8, 2026 /EINPresswire.com/ -- According to a recent report published by Allied Market Research, titled, “Latin America, Asia-Pacific, Africa Data Center Market by Component, Global Opportunity Analysis and Industry Forecast, 2022–2032,” The Latin America, Africa and Asia-Pacific data center market was valued at $124.53 billion in 2023 and is estimated to reach $530.62 billion by 2033, exhibiting a CAGR of 15.4% from 2024 to 2033. The data center is a centralized location in an organization that houses the network and computing equipment, and applications used to store, process, collect and distribute large amounts of information. The data center consists of a variety of infrastructures such as networks, servers, firewalls, and connectivity equipment that are intended to offer permit access to the server storage through the internet.

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For the purpose of analysis, the Latin America, Africa and Asia-Pacific data center market scope is segmented into component, type, enterprise size, end user, and region. By component, the market is divided into solutions and services. By type, the market is fragmented into colocation, hyperscale, edge, and others. On the basis of enterprise size, the market is fragmented into large enterprises and small and medium enterprises (SMEs). On the basis of end user, the market is segregated into BFSI, IT & telecom, government, energy & utilities, and others. Region wise, the data center market trends are analyzed across Latin America, Africa and Asia-Pacific.

Rise in investment in data center technology globally coupled with rise in data center complexities due to scalability drive the market growth. However, high risk associated with data breach in emerging economies are anticipated to restrain the market growth. Further, rise in penetration of high-end cloud computing solution across prime enterprises paired with surge in penetration of Internet of Things is expected to provide lucrative opportunities for the Latin America, Africa and Asia-Pacific data center market during the forecast period..

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Technological Trends

In 2023, the data center industry is expected to face significant trends driven by increasing regulatory scrutiny concerning energy and water consumption, with data centers currently accounting for about 3% of global electricity use, which is projected to rise to 4% by 2030. Governments are beginning to impose regulations to manage this consumption, particularly in regions like Dublin and Singapore, which have already taken steps to control energy use. In addition, there is a notable shift towards prefabricated and modular data center designs, as 99% of enterprise operators plan to integrate these into their strategies for improved efficiency and speed of deployment. The industry is also moving away from traditional diesel generators towards alternatives like hydrogen fuel cells and advanced battery technologies for backup power solutions. Furthermore, higher rack densities are becoming common, with many operators adopting liquid cooling technologies to accommodate increased power demands while maintaining efficient thermal management. Lastly, the convergence of 5G technology and the metaverse is anticipated to drive further advancements in edge computing infrastructure, thus necessitating ultra-low latency networks and enhanced computing capabilities at the edge.

Furthermore, the industries and industry verticals most impacted by the economic downturn are able to determine how a recession affects the Latin America, Asia-Pacific, Africa Data Center Market. ERP software demand may fall significantly during a recession in industries that heavily depend on consumer spending, such manufacturing, retail, and hospitality. However, industries with potentially more resilient demand for ERP solutions, such healthcare, technology, and finance, might be less affected by the recession.

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Key Findings Of The Study

By component, the solution segment accounted highest revenue for the Latin America, Asia-Pacific, Africa Data Center Market share in 2022.

By enterprise size, the large enterprise segment accounted highest revenue for the Latin America, Asia-Pacific, Africa Data Center Market share in 2022.

On the basis of type, the colocation segment generated the highest revenue in 2022.

On the basis of end user, the IT and telecom segment generated the highest revenue in 2022.

According to the Latin America, Asia-Pacific, Africa Data Center Market analysis, region-wise, Asia-Pacific generated the highest revenue in 2022.

The key players profiled in the Latin America, Asia-Pacific, Africa Data Center Market analysis are Equinix Inc., Ascenty S.A., Globenet, Telefónica Global Solutions, KIO Networks, Liquid Intelligent Technologies, NTT Corporation, WIOCC, Alibaba Cloud, Amazon Web Services, Inc, NEXTDC, PAIX Holding B.V, Lumen Technologies, Inc, Eaton Corporation plc, Digital Realty Trust, Inc., IBM Corporation, Google LLC, and Microsoft. These players have adopted various strategies to increase their market penetration and strengthen their position in the Thailand ERP software industry

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David Correa
Allied Market Research
+ + + + + + + + + + + + + +1 800-792-5285
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