

Healthcare Cloud Infrastructure Global Market To Grow At Rate Of 17% Through 2026

The Business Research Company's Healthcare Cloud Infrastructure Global Market Report 2022: Market Size, Trends And Forecast To 2026

LONDON, GREATER LONDON, UK, October 10, 2022 /EINPresswire.com/ --According to 'Healthcare Cloud Infrastructure Global Market Report 2022' published by The Business



Research Company, the healthcare cloud infrastructure market size is expected to grow from \$50.13 billion in 2021 to \$59.08 billion in 2022 at a compound annual growth rate (CAGR) of 17.8%. The global healthcare cloud infrastructure market size is expected to grow to \$109.10 billion in 2026 at a CAGR of 16.6%. Growing funding to implement hospital cloud computing technologies in care facilities is expected to propel the growth of the healthcare cloud infrastructure market.

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The healthcare cloud infrastructure market consists of sales of healthcare cloud infrastructure services by entities (organizations, sole traders, and partnerships) that are used to provide business scalability by streamlining IT resources and allowing multiple users to share the same infrastructure without compromising on data quality and also reduce operating costs. Healthcare cloud infrastructure refers to the components required to host services and applications in the cloud for healthcare industries. These components include hardware, abstracted resources, storage, and network resources.

Global Healthcare Cloud Infrastructure Market Trends

Technological advancement is a key trend gaining popularity in the healthcare cloud infrastructure market. Major players operating in the market are concentrating on integrating novel technologies such as AI (artificial intelligence) and text analytics to increase workflow efficiency and reduce costs.

Global Healthcare Cloud Infrastructure Market Segments

By Component: Hardware, Services

By Pricing Model: Pay-As-You-Go, Spot Pricing

By Deployment Model: Private Cloud, Hybrid Cloud, Public Cloud

By End-User: Healthcare Providers, Healthcare Payers

By Geography: The global healthcare cloud infrastructure market is segmented into North America, South America, Asia-Pacific, Eastern Europe, Western Europe, Middle East and Africa.

Among these regions, North America accounts for the largest share.

Read more on the global healthcare cloud infrastructure market report at: https://www.thebusinessresearchcompany.com/report/healthcare-cloud-infrastructure-global-market-report

Healthcare Cloud Infrastructure Global Market Report 2022 is one of a series of new reports from The Business Research Company that provides healthcare cloud infrastructure market overviews, healthcare cloud infrastructure market analysis and healthcare cloud infrastructure global market forecast market size and growth, healthcare cloud infrastructure industry share, healthcare cloud infrastructure global market segmentation and geographies, healthcare cloud infrastructure global market players, healthcare cloud infrastructure global market leading competitor revenues, profiles and market shares. The healthcare cloud infrastructure market report identifies top countries and segments for opportunities and strategies based on market trends and key competitors' approaches.

TBRC's Healthcare Cloud Infrastructure Global Market Report 2022 includes information on the following:

Data Segmentations: Market Size, Global, By Region and Country, Historic and Forecast, and Growth Rates for 60 Geographies

Key Market Players: Dell Inc, Hewlett Packard Enterprise Development LP, Oracle Corporation, International Business Machines Corporation(IBM), Salesforce Inc, Amazon.com Inc, Siemens Healthineers, Koninklijke Philips NV, ClearDATA Networks Inc., CloudMine Inc, Kinvey Inc, Medable Inc, MphRx Inc., and NTT Data Communications Systems Corporation.

Regions: Asia-Pacific, China, Western Europe, Eastern Europe, North America, USA, South America, Middle East and Africa.

Countries: Australia, Brazil, China, France, Germany, India, Indonesia, Japan, Russia, South Korea, UK, USA.

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