

LAMEA Healthcare API Market By Services (Remote Patient Monitoring, Appointments, EHR Access, Wearable Medical Device, and Payment), By End User (Providers, Healthcare Payers, Vendors and Patients), By Deployment (Cloud-based and On-premise), By Country, Industry Analysis and Forecast, 2020 - 2026

https://marketpublishers.com/r/LBCB0101AB03EN.html

Date: August 2020 Pages: 112 Price: US\$ 1,500.00 (Single User License) ID: LBCB0101AB03EN

Abstracts

The Latin America, Middle East and Africa Healthcare API Market would witness market growth of 7.2% CAGR during the forecast period (2020-2026).

Associated health and distant patient observation gain much consideration during the COVID-19 pandemic as doctors and guardians need to treat patients distantly to diminish the danger of contamination. The suppliers are offering different patient engagement stages with incorporated API for better treatment choices and guidance Based on their past clinical records.

The worldwide healthcare API market is fuelled by growth in adoption of API-integrated electronic health records (EHRs) that give ease of data availability. Moreover, regular upgradations and increase in initiatives by EHRs vendors and healthcare IT start-ups drive the market development. Growing need and penetration of Connected Devices in the healthcare section all over the world is anticipated to drive the growth of API healthcare market. Moreover, different stakeholders and organization are increasing their investment in the healthcare manufactures towards API that is further expected to propel the market growth in the next few years.

Patient-centric applications give various ways for healthcare provider to get connected with patients through internet, smart phones, and social apps. Moreover, advancement of internal APIs permits healthcare services organizations to offer their workers and partners for the new devices. These instruments assist with delivering high quality of care. These applications and services can record information and keeps history of the



things like sugar levels and diabetes. Additionally, ready to follow doctorreported information and investigation of the information on which doctors can take decisions.

Based on Services, the market is segmented into Remote Patient Monitoring, Appointments, EHR Access, Wearable Medical Device, and Payment. Based on End User, the market is segmented into Providers, Healthcare Payers, Vendors and Patients. Based on Deployment, the market is segmented into Cloud-based and Onpremise. Based on countries, the market is segmented into Brazil, Argentina, UAE, Saudi Arabia, South Africa, Nigeria, and Rest of LAMEA.

The market research report covers the analysis of key stake holders of the market. Key companies profiled in the report include Salesforce.com, Inc. (MuleSoft, LLC), Microsoft Corporation, Apple, Inc., General Electric (GE) Co. (GE Healthcare), Cerner Corporation, Epic Systems Corporation, eClinicalWorks LLC, AllScripts Healthcare Solutions, Inc., Greenway Health LLC and Practo Technologies Pvt. Ltd.

Scope of the Study

Market Segmentation:

By Services

Remote Patient Monitoring

Appointments

EHR Access

Wearable Medical Device

Payment

By End User

Providers

Healthcare Payers

LAMEA Healthcare API Market By Services (Remote Patient Monitoring, Appointments, EHR Access, Wearable Medical...



Vendors

Patients

By Deployment

Cloud-based

On-premise

By Country

Brazil

Argentina

UAE

Saudi Arabia

South Africa

Nigeria

Rest of LAMEA

Companies Profiled

Salesforce.com, Inc. (MuleSoft, LLC)

Microsoft Corporation

Apple, Inc.

General Electric (GE) Co. (GE Healthcare)



Cerner Corporation

Epic Systems Corporation

eClinicalWorks LLC

AllScripts Healthcare Solutions, Inc.

Greenway Health LLC

Practo Technologies Pvt. Ltd.

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