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Global Mobile Backend as a Service Market Research Report- Forecast 2030

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Description:

Market Overview

The Mobile Backend as a Service Market Size is estimated to reach USD 87 Billion by 2030, developing at a CAGR of 64% from 2021-2030.

Global Mobile Backend as a Service Industry is principally determined by the quickly expanding selection of cloud-based applications combined with the multiplication of applications and cell phones. The rising development of cell phones has so significantly affected the IT business that it declares a shift of the IT area to the portable stage.

It is assessed that by 2023, around half of the Mobile Backend as a Service Industry will drive the cloud/versatile backend as an assistance market. Stages, for example, Parse, Kinvey, Kony, AnyPresence, and Appcelerator, fall under the haze/versatile backend as an assistance top 10 organizations alongside significant organizations like Microsoft, IBM, and Oracle. The rising Data joining, Application Programming interface, just as programming improvement packs being sent in the portable backend, will drive the Mobile Backend as a Service Market.

COVID19 Analysis

The abrupt closure of workplaces, schools, universities and actual retail locations has enormously disturbed the current situation. This has prompted an expansion in the interest for computerized working environments and administrations. As the COVID-19 pandemic has been spreading everywhere globally, many individuals like to telecommunicate as opposed to a neighborhood office, head office, or worldwide part of an association and hence require versatility as far as admittance to office assets and information. The requests for extra interest for the cloud innovation and cloud administrations are developing. The COVID-19 wave is relied upon to proceed across the globe, and the effect will be seen till the finish of 2020. The effect available is relied upon to lessen as we enter 2021. Coronavirus affected the Mobile Backend as a Service Industry. The Coronavirus pandemic offers plentiful freedoms for sellers of the cloud portable BaaS market.

Market Dynamics

Drivers

The development in the number of portable applications and an expanded selection of MBaaS administrations among the SMEs and the undertakings gives the market a chance to develop. The significant drivers liable for the Mobile Backend development as a Service Market share are high requests of PDAs for fast arrangement and improvement of cloud-based applications. Mobile Backend as a Service Market is another method for building up the portable application framework and has a more extensive degree in creating, sending, and dealing with the versatile application lifecycle, accordingly lifting the market development during the estimated time frame.

Restraints

Creating BaaS inside big business premises requires a greater expense of introductory speculation, time, and endeavors. Because of this, ventures move to BaaS. However, Capital Expenditure (CAPEX) required for cloud versatile BaaS frameworks requires a significant expense that is the underlying acquisition of BaaS. The method of organization, up-gradation, and foundation cost, limit the reception of BaaS. SMEs additionally face spending requirements to change the IT framework. Along these lines, endeavors are now and again reluctant to decide on cloud versatile BaaS frameworks. This factor is relied upon to upset the development of the cloud portable BaaS.

Opportunities

The Mobile Backend as a Service Market Opportunities includes an appropriation of cell phones, like PCs, cell phones, and wearable's that has expanded lately. Significantly due to their potential benefits, like portability and upgraded highlights. Normally, cell phone selection would increment, particularly between the age gatherings of 18–40. The area-wise web-based media entrance rate across different areas, various worldwide cell phone clients across the significant nations, selection of cloud foundation and administrations, and worldwide information traffic through cell phones are expanding quickly.

Challenges

One of the significant challenges in developing the Mobile Backend as a Service Market is the absence of safety and the high introductory expense of speculation. The absence of a protected association between the portable application and its backend has been recognized as the shortcoming as it leaves the backend of clients uncovered. Aside from this, the expanding rivalry in the portable application industry, the expansion at the expense of innovation, and the clients' anxiety for cloud security limits the Mobile Backend as a Service Industry development during the gauge time frame 2020 – 2025.

Cumulative Analysis

Mobile Backend as a Service Market Study is relied upon to develop from USD 2.0 billion out of 2020 to USD 5.9 billion by 2025, at a CAGR of 23.9% during the conjecture time frame. The interest for Cloud versatile BaaS is driven by the Growing portable application-driven economies that request BaaS, Increasing appropriation of cell phones, and BaaS assists engineers with focusing on the frontend for a quicker turn of events and sending.

Segment Overview

By End-user

Among the verticals segment, the BFSI segment is relied upon to represent the biggest piece of the overall industry during the figure time frame because of the expanding appropriation of BaaS administration types. The key factor answerable for speeding up the Mobile Backend as a Service Industry space is because of the Internet of Things (IoT) innovation where every one of the gadgets is associated with one another as sensors further setting out various open doors for the specialist co-ops to oblige the banking, monetary administrations, and protection industry.

By Operating System

Cloud/Mobile Backend as a Service Market is divided into Android, iOS, and others by operating framework. The Android segment is expected to observe a critical development rate during the figure time frame 2020-2025. The Android working framework is open source programming. As these applications are easy to use and simple to work, large numbers of the main cell phone makers create Android supporting applications. The others portion, which incorporates Windows and Blackberry, offers high-security highlights. Thus most business experts utilize these cell phones. BaaS highlights contain distributed storage, pop-up messages, its foundation, web-based media combination, etc. Later on, API-based BaaS will make it conceivable to transform other programming administrations into the backend. Even clients themselves will be fit for making their applications for the particular stage utilizing BaaS.

Regional Analysis

North America is relied upon to have the biggest piece of the overall industry bookkeeping to around 42%. It will rule the market from 2019 to 2025 attributable to innovative progressions through innovative work and expanding interest in business adaptability and skill. Because of the quality of significant central participant of Backend as a help market (BaaS) in North America, it is normal that the biggest piece of the overall industry will be taken up by the area followed by APAC and EMEA. The Backend as a Service market is required to encounter colossal development in Asia-Pacific (APAC) because of improved innovation, cost proficiency, adaptability, and improved profitability.

Competitive Landscape

Item dispatches, acquisitions, and R&D exercises are key techniques embraced by major parts in the Cloud/Mobile Backend as a Service Market. Cloud/Mobile Backend as a Service driver market is required to be overwhelmed by significant organizations.

Major Market Players

The Mobile Backend as a Service Market Key Players includes:

- Microsoft
- KII Corporation
- Kinvey
- Appcelerator
- IBM Corporation
- Oracle Corporation
- Kony
- AnyPresence
- Built.IO Backend
- Kony
- Oracle Corporation
- CloudMine

Recent Developments

- On June 5, 2020, Seattle based AWS and San Francisco-based Slack Technologies have gone into an essential association promising new answers for improving venture labor force joint effort, the significance of which has uplifted during the expansion in telecommuters coming about because of stay-at-home warnings and unimportant business terminations constrained by the (COVID-19) pandemic. AWS and Slack are enabling designer groups to team up and improve quicker toward the front with applications while enabling them to deal with their backend cloud foundation productively
- On June 6, 2020, in a bid to assist engineers with making more grounded passwords for its clients, Apple had made another open source project called Password Manager Resources. The Password Manager Resources open source project permits engineers to coordinate site explicit necessities utilized by the iCloud Keychain secret key supervisor to produce solid, special passwords.

Report Overview

- Market overview highlights the global recognition of the Mobile Backend as a Service Market Analysis
- Analysis based upon COVID 19
- Explanation upon the Market Dynamics
- Value chain analysis for the Mobile Backend as a Service Market Revenue Report.
- Market segmentation overview
- The regional analysis of the Mobile Backend as a Service Market Outlook
- Competitive landscape analysis
- Recent Developments of Mobile Backend as a Service Market Forecast

The report highlights the Mobile Backend as a Service Market Growth includes its revenue hike's growth potential by the end of the forecast years in 2027.

Table of Content:

Contents

TABLE OF CONTENTS

1 MARKETINTRODUCTION

1.1 INTRODUCTION

1.2 SCOPE OF STUDY

1.2.1 RESEARCH OBJECTIVE

1.2.2 ASSUMPTIONS

1.2.3 LIMITATIONS

1.3 MARKETSTRUCTURE:

1.3.1 GLOBAL MOBILE BACKEND AS A SERVICE MARKET: BY SERVICE TYPE

1.3.2 GLOBAL MOBILE BACKEND AS A SERVICE MARKET: BY OPERATING SYSTEM

1.3.3 GLOBAL MOBILE BACKEND AS A SERVICE MARKET: BY ORGANIZATION SIZE

1.3.4 GLOBAL MOBILE BACKEND AS A SERVICE MARKET: BY END USER

1.3.5 GLOBAL MOBILE BACKEND AS A SERVICE MARKET: BY REGION

2 RESEARCH METHODOLOGY

2.1 RESEARCH TYPE

2.2 PRIMARY RESEARCH

2.3 SECONDARY RESEARCH

2.4 FORECAST MODEL

3 MARKET DYNAMICS

3.1 INTRODUCTION

3.2 MARKETDRIVERS

3.3 MARKETCHALLENGES

3.4 MARKETOPPORTUNITIES

4 EXECUTIVE SUMMARY

5. MARKETFACTOR ANALYSIS

5.1 PORTER'S FIVE FORCES ANALYSIS

5.2 SUPPLY CHAIN ANALYSIS

6 MOBILE BACKEND AS A SERVICE MARKET

6.1 INTRODUCTION

6.2 MARKETSTATISTICS

6.2.1 BY SERVICE TYPE

6.2.1.1 DATA AND OPERATING SYSTEM INTEGRATION

6.2.1.2 IDENTITY AND ACCESS MANAGEMENT

6.2.1.3 USAGE ANALYTICS

6.2.1.4 SUPPORT AND MAINTENANCE SERVICE

6.2.1.5 PROFESSIONAL ORGANIZATION SIZE

6.2.1.6 OTHERS

6.2.2 BY OPERATING SYSTEM

6.2.2.1 ANDRIOD

6.2.2.2 IOS

6.2.2.3 WINDOW OS

6.2.2.4 BLACKBERRY

6.2.2.5 OTHERS

6.2.3 BY ORGANIZATION SIZE

6.2.3.1. SMALL MEDIUM ENTERPRIZES

6.2.3.2. LARGE ENTERPRIZES

6.2.3.3. OTHERS

6.2.4 BY END-USER

6.2.4.1 BFSI

6.2.4.2 TELECOMMUNICATION AND IT

6.2.4.3 HEALTHCARE

6.2.4.4 RETAIL AND WHOLESALE

6.2.4.5 MANUFACTURING

6.2.4.6 MEDIA , ENTERTAINMENT AND GAMING

6.2.4.7 OTHERS

6.2.5 BY REGION

6.2.5.1 NORTH AMERICA

6.2.5.2 EUROPE

6.2.5.3 ASIA PACIFIC

6.2.5.4 REST OF THE WORLD

7 COMPANY PROFILES

7.1 MICROSOFT CORPORATION (U.S)

7.2 IBM CORPORATION (U.S)

7.3 ORACLE CORPORATION (U.S)

7.4 BUDDY PLATFORM, INC (U.S)
7.5 NETMERA, INC (U.S)
7.6 ANYPRESENCE INC (U.S)
7.7 APPCELERATOR INC (U.S)
7.8 CLOUDMINE INC (U.S)
7.9 BUILT.IO BACKEND (U.S)
7.10 KII CORPORATION (JAPAN)
7.11 EXADEL INC (U.S)
7.12 KONY INC (U.S)
7.13 KINVEY INC (U.S)
7.14 OTHERS

LIST OF TABLES

TABLE 1 MOBILE BACKEND AS A SERVICE MARKET, BY SERVICE TYPE
TABLE 2 MOBILE BACKEND AS A SERVICE MARKET, BY OPERATING SYSTEM
TABLE 2 MOBILE BACKEND AS A SERVICE MARKET, BY ORGANIZATION SIZE
TABLE 3 MOBILE BACKEND AS A SERVICE MARKET, BY END-USER
TABLE 4 MOBILE BACKEND AS A SERVICE MARKET, BY REGIONS
TABLE 5 NORTH AMERICA MOBILE BACKEND AS A SERVICE MARKET, BY SERVICE TYPE
TABLE 6 NORTH AMERICA MOBILE BACKEND AS A SERVICE MARKET, BY OPERATING SYSTEM
TABLE 7 NORTH AMERICA MOBILE BACKEND AS A SERVICE MARKET, BY ORGANIZATION SIZE
TABLE 8 NORTH AMERICA MOBILE BACKEND AS A SERVICE MARKET, BY END USER
TABLE 9 NORTH AMERICA MOBILE BACKEND AS A SERVICE MARKET, BY REGION
TABLE 10 U.S. MOBILE BACKEND AS A SERVICE MARKET, BY SERVICE TYPE
TABLE 11 U.S. MOBILE BACKEND AS A SERVICE MARKET, BY OPERATING SYSTEM
TABLE 12 U.S. MOBILE BACKEND AS A SERVICE MARKET, BY ORGANIZATION SIZE
TABLE 13 U.S. MOBILE BACKEND AS A SERVICE MARKET, BY END-USER
TABLE 14 U.S. MOBILE BACKEND AS A SERVICE MARKET, BY REGION
TABLE 15 CANADA MOBILE BACKEND AS A SERVICE MARKET, BY SERVICE TYPE
TABLE 16 CANADA MOBILE BACKEND AS A SERVICE MARKET, BY OPERATING SYSTEM
TABLE 17 CANADA MOBILE BACKEND AS A SERVICE MARKET, BY ORGANIZATION SIZE
TABLE 18 CANADA MOBILE BACKEND AS A SERVICE MARKET, BY END-USER
TABLE 19 CANADA MOBILE BACKEND AS A SERVICE MARKET, BY REGION
TABLE 20 EUROPE MOBILE BACKEND AS A SERVICE MARKET, BY SERVICE TYPE
TABLE 21 EUROPE MOBILE BACKEND AS A SERVICE MARKET, BY OPERATING SYSTEM
TABLE 22 EUROPE MOBILE BACKEND AS A SERVICE MARKET, BY ORGANIZATION SIZE
TABLE 23 EUROPE MOBILE BACKEND AS A SERVICE MARKET, BY END-USER
TABLE 24 EUROPE MOBILE BACKEND AS A SERVICE MARKET, BY REGION
TABLE 25 GERMANY MOBILE BACKEND AS A SERVICE MARKET, BY SERVICE TYPE
TABLE 26 GERMANY MOBILE BACKEND AS A SERVICE MARKET, BY OPERATING SYSTEM
TABLE 27 GERMANY MOBILE BACKEND AS A SERVICE MARKET, BY ORGANIZATION SIZE
TABLE 28 GERMANY MOBILE BACKEND AS A SERVICE MARKET, BY END-USER
TABLE 29 GERMANY MOBILE BACKEND AS A SERVICE MARKET, BY REGION
TABLE 30 FRANCE MOBILE BACKEND AS A SERVICE MARKET, BY SERVICE TYPE
TABLE 31 FRANCE MOBILE BACKEND AS A SERVICE MARKET, BY OPERATING SYSTEM
TABLE 32 FRANCE MOBILE BACKEND AS A SERVICE MARKET, BY ORGANIZATION SIZE
TABLE 33 FRANCE MOBILE BACKEND AS A SERVICE MARKET, BY END-USER
TABLE 34 FRANCE MOBILE BACKEND AS A SERVICE MARKET, BY REGION
TABLE 35 U.K. MOBILE BACKEND AS A SERVICE MARKET, BY SERVICE TYPE
TABLE 36 U.K. MOBILE BACKEND AS A SERVICE MARKET, BY OPERATING SYSTEM
TABLE 37 U.K. MOBILE BACKEND AS A SERVICE MARKET, BY ORGANIZATION SIZE
TABLE 38 U.K. MOBILE BACKEND AS A SERVICE MARKET, BY END-USER
TABLE 39 U.K. MOBILE BACKEND AS A SERVICE MARKET, BY REGION
TABLE 40 REST OF EUROPE MOBILE BACKEND AS A SERVICE MARKET, BY SERVICE TYPE
TABLE 41 REST OF EUROPE MOBILE BACKEND AS A SERVICE MARKET, BY OPERATING SYSTEM
TABLE 42 REST OF EUROPE MOBILE BACKEND AS A SERVICE MARKET, BY ORGANIZATION SIZE
TABLE 43 REST OF EUROPE MOBILE BACKEND AS A SERVICE MARKET, BY END-USER
TABLE 44 REST OF EUROPE MOBILE BACKEND AS A SERVICE MARKET, BY REGION
TABLE 45 ASIA-PACIFIC MOBILE BACKEND AS A SERVICE MARKET, BY SERVICE TYPE
TABLE 46 ASIA-PACIFIC MOBILE BACKEND AS A SERVICE MARKET, BY OPERATING SYSTEM
TABLE 47 ASIA-PACIFIC MOBILE BACKEND AS A SERVICE MARKET, BY ORGANIZATION SIZE
TABLE 48 ASIA-PACIFIC MOBILE BACKEND AS A SERVICE MARKET, BY END-USER
TABLE 49 ASIA-PACIFIC MOBILE BACKEND AS A SERVICE MARKET, BY REGION
TABLE 50 REST OF WORLD MOBILE BACKEND AS A SERVICE MARKET, BY SERVICE TYPE
TABLE 51 REST OF WORLD MOBILE BACKEND AS A SERVICE MARKET, BY OPERATING SYSTEM
TABLE 52 REST OF WORLD MOBILE BACKEND AS A SERVICE MARKET, BY ORGANIZATION SIZE
TABLE 53 REST OF WORLD MOBILE BACKEND AS A SERVICE MARKET, BY END-USER
TABLE 54 REST OF WORLD MOBILE BACKEND AS A SERVICE MARKET, BY REGION

LIST OF FIGURES

FIGURE 1 RESEARCH METHODOLOGY
FIGURE 2 MOBILE BACKEND AS A SERVICE MARKET: BY SERVICE TYPE (%)
FIGURE 3 MOBILE BACKEND AS A SERVICE MARKET: BY OPERATING SYSTEM (%)
FIGURE 4 MOBILE BACKEND AS A SERVICE MARKET: BY ORGANIZATION SIZE (%)
FIGURE 5 MOBILE BACKEND AS A SERVICE MARKET: BY END-USER (%)
FIGURE 6 MOBILE BACKEND AS A SERVICE MARKET: BY REGION (%)
FIGURE 7 NORTH AMERICA MOBILE BACKEND AS A SERVICE MARKET, BY SERVICE TYPE (%)
FIGURE 8 NORTH AMERICA MOBILE BACKEND AS A SERVICE MARKET, BY OPERATING SYSTEM (%)
FIGURE 9 NORTH AMERICA MOBILE BACKEND AS A SERVICE MARKET, BY ORGANIZATION SIZE (%)
FIGURE 10 NORTH AMERICA MOBILE BACKEND AS A SERVICE MARKET, BY END-USER (%)
FIGURE 11 NORTH AMERICA MOBILE BACKEND AS A SERVICE MARKET, BY REGION (%)
FIGURE 12 EUROPE MOBILE BACKEND AS A SERVICE MARKET, BY SERVICE TYPE (%)
FIGURE 13 EUROPE MOBILE BACKEND AS A SERVICE MARKET, BY OPERATING SYSTEM (%)
FIGURE 14 EUROPE MOBILE BACKEND AS A SERVICE MARKET, BY ORGANIZATION SIZE (%)
FIGURE 15 EUROPE MOBILE BACKEND AS A SERVICE MARKET, BY END-USER (%)
FIGURE 16 EUROPE MOBILE BACKEND AS A SERVICE MARKET, BY REGION (%)
FIGURE 17 ASIA-PACIFIC MOBILE BACKEND AS A SERVICE MARKET, BY SERVICE TYPE (%)
FIGURE 18 ASIA-PACIFIC MOBILE BACKEND AS A SERVICE MARKET, BY OPERATING SYSTEM (%)
FIGURE 19 ASIA-PACIFIC MOBILE BACKEND AS A SERVICE MARKET, BY SERVICE TYPE (%)
FIGURE 20 ASIA-PACIFIC MOBILE BACKEND AS A SERVICE MARKET, BY END-USER (%)
FIGURE 21 ASIA-PACIFIC MOBILE BACKEND AS A SERVICE MARKET, BY REGION (%)
FIGURE 22 ROW MOBILE BACKEND AS A SERVICE MARKET, BY SERVICE TYPE (%)
FIGURE 23 ROW MOBILE BACKEND AS A SERVICE MARKET, BY OPERATING SYSTEM (%)
FIGURE 24 ROW MOBILE BACKEND AS A SERVICE MARKET, BY ORGANIZATION SIZE (%)
FIGURE 25 ROW MOBILE BACKEND AS A SERVICE MARKET, BY END-USER (%)

FIGURE 26 ROW MOBILE BACKEND AS A SERVICE MARKET, BY REGION (%)

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