

Blockchain Devices Market based on By Offering (Hardware, Software, and Services), By Application (Smart Homes, Data Sharing, Smart Contracts, Data Security, Asset Tracking And Management, and Others), By End-User (Automotive, Supply Chain And Logistics, Manufacturing, Healthcare, Construction, Retail, Government, Energy And Utility, and Others), and Regional Outlook - Global Forecast up to 2030

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Abstracts

Leading market companies are heavily spending in R&D to extend their product lines, which will help the blockchain IoT market grow even more. Significant market changes in which market participants participate to enhance their presence include the debut of new goods, larger-scale mergers and acquisitions, contractual agreements, and collaboration with other organisations. To develop and survive in a more competitive and demanding market climate, the blockchain IoT business must supply inexpensive goods.

Local manufacturing to minimise operating costs is one of the primary business tactics manufacturers utilise in the blockchain IoT industry to expand market sector and benefit consumers. In recent years, the blockchain IoT business has established some of the most significant therapeutic benefits. Major competitors in the blockchain IoT market, such as IBM Corporation (US), KrypC (India), Ethereum Foundation (Switzerland), Intel Corporation (US), and others, are investing activities for research and development in order to raise market demand.

Samsung Electronics is a worldwide electronics conglomerate that manufactures and

sells a wide range of products, including smartphones, semiconductor chips, printers, home appliances, medical equipment, and telecom network equipment. The semiconductor industry accounts for around half of its earnings, while the mobile handset industry accounts for the remaining 30%-35%; however, these percentages change depending on the fortunes of each of these sectors. During their developer conference (SDC) in October 2022, Samsung unveiled Knox Matrix, a new security solution that employs blockchain technology to safeguard an ecosystem of devices. Samsung Knox is a mobile security framework developed by Samsung that has seen significant growth. The Samsung Knox Matrix will function as a user's private blockchain system, improving security through multi-layered mutual monitoring of your paired devices.

Research Methodology:

After secondary research provided a fundamental understanding of the worldwide Blockchain Devices Market scenario, extensive primary research was carried out. A number of primary interviews were carried out with industry experts from the supply and demand sides, including C- and D-level executives, product managers, and marketing and sales managers of major manufacturers, distributors, and channel partners from tier 1 and tier 2 companies offering Blockchain Devices Market details, as well as personnel from academia, research, and CROs. These interviews were conducted across five major regions: North America, Europe, Asia Pacific, and the Rest of the World (Latin America & the Middle East & Africa). Participants from the supply-side and demand-side participated in about 70% and 30% of the primary interviews, respectively. Through the use of questionnaires, emails, online surveys, in-person interviews, and phone interviews, this main data was gathered. The primary participants share is given below:

The segmentation coverage of the study is provided below.

Blockchain Devices Market based on Offering

Hardware

Software

Services

Blockchain Devices Market based on Application

Blockchain Devices Market based on By Offering (Hardware, Software, and Services), By Application (Smart Homes...

Data Sharing

Smart Homes

Data Security

Smart Contracts

Asset Tracking and Management

Others

Blockchain Devices Market based on End User

Supply Chain and Logistics

Automotive

Healthcare

Manufacturing

Retail

Construction

Government

Energy and Utility

Others

Blockchain Devices Market based on Geography

North America

US

Canada

Europe

Germany

UK

France

Italy

Spain

Rest of Europe (RoE)

Asia Pacific (APAC)

China

Japan

India

Australia

South Korea

Rest of Asia Pacific (RoAPAC)

Latin America (LATAM)

Brazil

Argentina

Rest of South America

Middle East and Africa (MEA)

UAE

Turkey

Saudi Arabia

South Africa

Rest of Middle East & Africa

The blockchain IoT industry is divided into three offerings: hardware, software, and services. The market was led by the software category, which accounted for 53.6% of market revenue (0.3 billion). The growing emphasis on software development for deploying blockchain IoT is the primary driver driving the software sector's largest market share. Software supremacy is projected to be maintained in the near future due to a variety of factors, including adoption in new industries. The hardware market is significant due to the extensive usage of IoT devices and the expanding popularity of peer-to-peer networking. This is mostly due to the hardware in IoT systems doing operations such as transmitting data to cloud systems where essential functions are performed and retrieving data from the source location.

Smart homes, data sharing, smart contracts, data security, asset monitoring and management, and other applications are among the blockchain IoT market segmentations. The smart contracts category has the largest market share since it offers several benefits such as autonomous execution of particular actions, corporate partnerships, and commercial agreements. The easy method, independence, confidence in others, safety, speed, cost-savings, and accuracy are the important components for its highest share.

End-user segments of the blockchain IoT market include automotive, supply chain and logistics, manufacturing, healthcare, construction, retail, government, energy and utility, and others. In 2022, the construction category dominated the market. Blockchain technology makes smart home products immutable and resistant to hackers. Building owners may also utilise blockchain technology to securely offer third parties access to certain rooms and devices rather than providing complete access. Improving market effectiveness also improves facility management. The healthcare industry is predicted to

develop at the quickest CAGR throughout the projection period. Because of the growth of legislation safeguarding consumer data, the healthcare industry is embracing blockchain technology at a quicker rate.

The research divides the market into four regions: North America, Europe, Asia-Pacific, and the Rest of the World. Because of its high rate of technology adoption, favourable governmental regulations, and expanding ICT investment, the Asia-Pacific Blockchain IoT industry will lead this industry. Singapore has the highest utilisation of blockchain technology in international payments, banking, and medical areas. Furthermore, China's blockchain IoT market had the biggest market share, while India's blockchain IoT market was the region's fastest-growing market.

Furthermore, the key nations included in the market study are the United States, Canada, France, Germany, Italy, the United Kingdom, Spain, Japan, China, Australia, India, South Korea, and Brazil.

This report illustrates the most vital attributes of the Blockchain Devices Market, which are driving and providing opportunities.

This research gives an in-depth analysis of the Blockchain Devices Market growth on the basis of several segments in the market.

This report presents the predictions of the past and present trends of the Blockchain Devices Market.

This study also presents the competitive analysis, such as key strategies and capabilities of major players of the Blockchain Devices Market.

Contents

1. EXECUTIVE SUMMARY

2. INDUSTRY OUTLOOK

2.1. Industry Overview

2.2. Industry Trends

3. MARKET SNAPSHOT

3.1. Market Definition

3.2. Market Outlook

3.2.1. Porter Five Forces

3.3. Related Markets

4. MARKET CHARACTERISTICS

4.1. Market Overview

4.2. Market Segmentation

4.3. Market Dynamics

4.3.1. Drivers

4.3.2. Restraints

4.3.3. Opportunities

4.4. DRO - Impact Analysis

5. OFFERING: MARKET SIZE & ANALYSIS

5.1. Overview

5.2. Hardware

5.3. Software

5.4. Service

6. APPLICATION: MARKET SIZE & ANALYSIS

6.1. Overview

6.2. Data Sharing

6.3. Smart Homes

6.4. Data Security

- 6.5. Smart Contracts
- 6.6. Asset Tracking and Management
- 6.7. Others

7. END USER: MARKET SIZE & ANALYSIS

- 7.1. Overview
- 7.2. Supply Chain and Logistics
- 7.3. Automotive
- 7.4. Healthcare
- 7.5. Manufacturing
- 7.6. Retail
- 7.7. Construction
- 7.8. Government
- 7.9. Energy and Utility
- 7.10. Others

8. GEOGRAPHY: MARKET SIZE & ANALYSIS

- 8.1. Overview
- 8.2. North America (U.S., Mexico, Canada)
- 8.3. Europe (France, Germany, UK, Italy, Netherlands, Spain, Russia, Rest of Europe)
- 8.4. Asia Pacific (Japan, China, India, Australia, South East Asia, Rest of APAC)
- 8.5. Latin America (Brazil, Argentina)
- 8.6. Middle East & Africa (Saudi Arabia, UAE, South Africa, Rest of Middle East and Africa)

9. COMPETITIVE LANDSCAPE

- 9.1. Competitor Comparison Analysis
- 9.2. Market Developments
 - 9.2.1. Mergers and Acquisitions, Legal, Awards, Partnerships
 - 9.2.2. Product Launches and execution

10. VENDOR PROFILES

- 10.1. Ledger SAS
 - 10.1.1. Overview
 - 10.1.2. Financial Overview

- 10.1.3. Product Offerings
- 10.1.4. Developments
- 10.1.5. Business Strategy
- 10.2. Pundi X Labs Private Limited
 - 10.2.1. Overview
 - 10.2.2. Financial Overview
 - 10.2.3. Product Offerings
 - 10.2.4. Developments
 - 10.2.5. Business Strategy
- 10.3. RIDDLE&CODE
 - 10.3.1. Overview
 - 10.3.2. Financial Overview
 - 10.3.3. Product Offerings
 - 10.3.4. Developments
 - 10.3.5. Business Strategy
- 10.4. SIRIN LABS
 - 10.4.1. Overview
 - 10.4.2. Financial Overview
 - 10.4.3. Product Offerings
 - 10.4.4. Developments
 - 10.4.5. Business Strategy
- 10.5. AVADO
 - 10.5.1. Overview
 - 10.5.2. Financial Overview
 - 10.5.3. Product Offerings
 - 10.5.4. Developments
 - 10.5.5. Business Strategy
- 10.6. Lamassu Industries AG
 - 10.6.1. Overview
 - 10.6.2. Financial Overview
 - 10.6.3. Product Offerings
 - 10.6.4. Developments
 - 10.6.5. Business Strategy
- 10.7. SatoshiLabs
 - 10.7.1. Overview
 - 10.7.2. Financial Overview
 - 10.7.3. Product Offerings
 - 10.7.4. Developments
 - 10.7.5. Business Strategy

10.8. Blockchain Luxembourg S.A

- 10.8.1. Overview
- 10.8.2. Financial Overview
- 10.8.3. Product Offerings
- 10.8.4. Developments
- 10.8.5. Business Strategy

10.9. HTC Corporation

- 10.9.1. Overview
- 10.9.2. Financial Overview
- 10.9.3. Product Offerings
- 10.9.4. Developments
- 10.9.5. Business Strategy

10.10. Filament

- 10.10.1. Overview
- 10.10.2. Financial Overview
- 10.10.3. Product Offerings
- 10.10.4. Developments
- 10.10.5. Business Strategy

11. ANALYST OPINION

12. ANNEXURE

- 12.1. Report Scope
- 12.2. Market Definitions
- 12.3. Research Methodology
 - 12.3.1. Data Collation and In-house Estimation
 - 12.3.2. Market Triangulation
 - 12.3.3. Forecasting
- 12.4. Report Assumptions
- 12.5. Declarations
- 12.6. Stakeholders
- 12.7. Abbreviations

Tables

TABLE 1. BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERING, 2021-2030 (USD BILLION)

TABLE 2. BLOCKCHAIN DEVICES MARKET VALUE FOR HARDWARE, BY GEOGRAPHY , 2021-2030 (USD BILLION)

TABLE 3. BLOCKCHAIN DEVICES MARKET VALUE FOR SOFTWARE, BY

GEOGRAPHY, 2021-2030 (USD BILLION)

TABLE 4. BLOCKCHAIN DEVICES MARKET VALUE FOR SERVICE, BY
GEOGRAPHY, 2021-2030 (USD BILLION)

TABLE 5. BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030
(USD BILLION)

TABLE 6. BLOCKCHAIN DEVICES MARKET VALUE FOR DATA SHARING,
2021-2030 (USD BILLION)

TABLE 7. BLOCKCHAIN DEVICES MARKET VALUE FOR SMART HOME, BY
GEOGRAPHY, 2021-2030 (USD BILLION)

TABLE 8. BLOCKCHAIN DEVICES MARKET VALUE FOR DATA SECURITY, BY
GEOGRAPHY, 2021-2030 (USD BILLION)

TABLE 9. BLOCKCHAIN DEVICES MARKET VALUE FOR SMART CONTRACTS, BY
GEOGRAPHY, 2021-2030 (USD BILLION)

TABLE 10. BLOCKCHAIN DEVICES MARKET VALUE FOR ASSETS TRACKING AND
MANAGEMENT, BY GEOGRAPHY, 2021-2030 (USD BILLION)

TABLE 11. BLOCKCHAIN DEVICES MARKET VALUE FOR OTHERS, BY
GEOGRAPHY, 2021-2030 (USD BILLION)

TABLE 12. BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030
(USD BILLION)

TABLE 13. BLOCKCHAIN DEVICES MARKET VALUE FOR SUPPLY CHAIN AND
LOGISTICS, 2021-2030 (USD BILLION)

TABLE 14. BLOCKCHAIN DEVICES MARKET VALUE FOR AUTOMOTIVE, BY
GEOGRAPHY, 2021-2030 (USD BILLION)

TABLE 15. BLOCKCHAIN DEVICES MARKET VALUE FOR HEALTHCARE, BY
GEOGRAPHY, 2021-2030 (USD BILLION)

TABLE 16. BLOCKCHAIN DEVICES MARKET VALUE FOR MANUFACTURING, BY
GEOGRAPHY, 2021-2030 (USD BILLION)

TABLE 17. BLOCKCHAIN DEVICES MARKET VALUE FOR RETAIL, BY
GEOGRAPHY, 2021-2030 (USD BILLION)

TABLE 18. BLOCKCHAIN DEVICES MARKET VALUE FOR CONSTRUCTION, BY
GEOGRAPHY, 2021-2030 (USD BILLION)

TABLE 19. BLOCKCHAIN DEVICES MARKET VALUE FOR GOVERNMENT, BY
GEOGRAPHY, 2021-2030 (USD BILLION)

TABLE 20. BLOCKCHAIN DEVICES MARKET VALUE FOR OTHERS, BY
GEOGRAPHY, 2021-2030 (USD BILLION)

TABLE 21. NORTH AMERICA BLOCKCHAIN DEVICES MARKET VALUE, BY
COUNTRY, 2021-2030 (USD BILLION)

TABLE 22. NORTH AMERICA BLOCKCHAIN DEVICES MARKET VALUE, BY
OFFERINGS, 2021-2030 (USD BILLION)

TABLE 23. NORTH AMERICA BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

TABLE 24. NORTH AMERICA BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030 (USD BILLION)

TABLE 25. U.S BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS, 2021-2030 (USD BILLION)

TABLE 26. U.S BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

TABLE 27. U.S BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030 (USD BILLION)

TABLE 28. U.S BLOCKCHAIN DEVICES MARKET VALUE, BY DISEASE INDICATION, 2021-2030 (USD BILLION)

TABLE 29. CANADA BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS, 2021-2030 (USD BILLION)

TABLE 30. CANADA BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

TABLE 31. CANADA BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030 (USD BILLION)

TABLE 32. MEXICO BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS, 2021-2030 (USD BILLION)

TABLE 33. MEXICO BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

TABLE 34. MEXICO BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030 (USD BILLION)

TABLE 35. EUROPE BLOCKCHAIN DEVICES MARKET VALUE, BY COUNTRY, 2021-2030 (USD BILLION)

TABLE 36. EUROPE BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS, 2021-2030 (USD BILLION)

TABLE 37. EUROPE BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

TABLE 38. EUROPE BLOCKCHAIN DEVICES MARKET VALUE, END USE INDUSTRIES, 2021-2030 (USD BILLION)

TABLE 39. GERMANY BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS, 2021-2030 (USD BILLION)

TABLE 40. GERMANY BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

TABLE 41. GERMANY BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030 (USD BILLION)

TABLE 42. U.K BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS,

2021-2030 (USD BILLION)

TABLE 43. U.K BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION,
2021-2030 (USD BILLION)

TABLE 44. U.K BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030
(USD BILLION)

TABLE 45. FRANCE BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS,
2021-2030 (USD BILLION)

TABLE 46. FRANCE BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION,
2021-2030 (USD BILLION)

TABLE 47. FRANCE BLOCKCHAIN DEVICES MARKET VALUE, BY END USER,
2021-2030 (USD BILLION)

TABLE 48. ITALY BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS,
2021-2030 (USD BILLION)

TABLE 49. ITALY BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION,
2021-2030 (USD BILLION)

TABLE 50. ITALY BLOCKCHAIN DEVICES MARKET VALUE, BY END USER,
2021-2030 (USD BILLION)

TABLE 51. SPAIN BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS,
2021-2030 (USD BILLION)

TABLE 52. SPAIN BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION,
2021-2030 (USD BILLION)

TABLE 53. SPAIN BLOCKCHAIN DEVICES MARKET VALUE, BY END USER,
2021-2030 (USD BILLION)

TABLE 54. ROE BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS,
2021-2030 (USD BILLION)

TABLE 55. ROE BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION,
2021-2030 (USD BILLION)

TABLE 56. ROE BLOCKCHAIN DEVICES MARKET VALUE, BY END USER,
2021-2030 (USD BILLION)

TABLE 57. ASIA PACIFIC BLOCKCHAIN DEVICES MARKET VALUE, BY COUNTRY,
2021-2030 (USD BILLION)

TABLE 58. ASIA PACIFIC BLOCKCHAIN DEVICES MARKET VALUE, BY
OFFERINGS, 2021-2030 (USD BILLION)

TABLE 59. ASIA PACIFIC BLOCKCHAIN DEVICES MARKET VALUE, BY
APPLICATION, 2021-2030 (USD BILLION)

TABLE 60. ASIA PACIFIC BLOCKCHAIN DEVICES MARKET VALUE, BY END USER,
2021-2030 (USD BILLION)

TABLE 61. CHINA BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS,
2021-2030 (USD BILLION)

TABLE 62. CHINA BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

TABLE 63. CHINA BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030 (USD BILLION)

TABLE 64. INDIA BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS, 2021-2030 (USD BILLION)

TABLE 65. INDIA BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

TABLE 66. INDIA BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030 (USD BILLION)

TABLE 67. JAPAN BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS, 2021-2030 (USD BILLION)

TABLE 68. JAPAN BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

TABLE 69. JAPAN BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030 (USD BILLION)

TABLE 70. REST OF APAC BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS, 2021-2030 (USD BILLION)

TABLE 71. REST OF APAC BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

TABLE 72. REST OF APAC BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030 (USD BILLION)

TABLE 73. LATIN AMERICA BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS, 2021-2030 (USD BILLION)

TABLE 74. LATIN AMERICA BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

TABLE 75. LATIN AMERICA BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030 (USD BILLION)

TABLE 76. BRAZIL BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS, 2021-2030 (USD BILLION)

TABLE 77. BRAZIL BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

TABLE 78. BRAZIL BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030 (USD BILLION)

TABLE 79. ARGENTINA BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS, 2021-2030 (USD BILLION)

TABLE 80. ARGENTINA BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

TABLE 81. ARGENTINA BLOCKCHAIN DEVICES MARKET VALUE, BY END USER,

2021-2030 (USD BILLION)

TABLE 82. MIDDLE EAST AND AFRICA BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS, 2021-2030 (USD BILLION)

TABLE 83. MIDDLE EAST AND AFRICA BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

TABLE 84. MIDDLE EAST AND AFRICA BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030 (USD BILLION)

TABLE 85. SAUDI ARABIA BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS, 2021-2030 (USD BILLION)

TABLE 86. SAUDI ARABIA BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

TABLE 87. SAUDI ARABIA BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030 (USD BILLION)

TABLE 88. UAE BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS, 2021-2030 (USD BILLION)

TABLE 89. UAE BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

TABLE 90. UAE BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030 (USD BILLION)

TABLE 91. REST OF MIDDLE EAST AND AFRICA BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS, 2021-2030 (USD BILLION)

TABLE 92. REST OF MIDDLE EAST AND AFRICA BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

TABLE 93. REST OF MIDDLE EAST AND AFRICA BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030 (USD BILLION)

TABLE 94. LEDGER SAS: FINANCIALS

TABLE 95. LEDGER SAS: PRODUCTS & SERVICES

TABLE 96. LEDGER SAS: RECENT DEVELOPMENTS

TABLE 97. PUNDI X LABS PRIVATE LIMITED: FINANCIALS

TABLE 98. PUNDI X LABS PRIVATE LIMITED: PRODUCTS & SERVICES

TABLE 99. PUNDI X LABS PRIVATE LIMITED: RECENT DEVELOPMENTS

TABLE 100. RIDDLE&CODE: FINANCIALS

TABLE 101. RIDDLE&CODE: PRODUCTS & SERVICES

TABLE 102. RIDDLE&CODE: RECENT DEVELOPMENTS

TABLE 103. SIRIN LABS: FINANCIALS

TABLE 104. SIRIN LABS: PRODUCTS & SERVICES

TABLE 105. SIRIN LABS: RECENT DEVELOPMENTS

TABLE 106. AVADO: FINANCIALS

TABLE 107. AVADO: PRODUCTS & SERVICES

TABLE 108. AVADO: RECENT DEVELOPMENTS

TABLE 109. LAMASSU INDUSTRIES AG: FINANCIALS

TABLE 110. LAMASSU INDUSTRIES AG: PRODUCTS & SERVICES

TABLE 111. LAMASSU INDUSTRIES AG: RECENT DEVELOPMENTS

TABLE 112. SATOSHILABS: FINANCIALS

TABLE 113. SATOSHILABS: PRODUCTS & SERVICES

TABLE 114. SATOSHILABS: DEVELOPMENTS

TABLE 115. BLOCKCHAIN LUXEMBOURG S.A: FINANCIALS

TABLE 116. BLOCKCHAIN LUXEMBOURG S.A: PRODUCTS & SERVICES

TABLE 117. BLOCKCHAIN LUXEMBOURG S.A: RECENT DEVELOPMENTS

TABLE 118. HTC CORPORATION: FINANCIALS

TABLE 119. HTC CORPORATION: PRODUCTS & SERVICES

TABLE 120. HTC CORPORATION: RECENT DEVELOPMENTS

TABLE 121. FILAMENT: FINANCIALS

TABLE 122. FILAMENT: PRODUCTS & SERVICES

TABLE 123. FILAMENT: RECENT DEVELOPMENTS

Charts

CHART. 1. BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERING, 2021-2030 (USD BILLION)

CHART. 2. BLOCKCHAIN DEVICES MARKET VALUE FOR HARDWARE, BY GEOGRAPHY , 2021-2030 (USD BILLION)

CHART. 3. BLOCKCHAIN DEVICES MARKET VALUE FOR SOFTWARE, BY GEOGRAPHY, 2021-2030 (USD BILLION)

CHART. 4. BLOCKCHAIN DEVICES MARKET VALUE FOR SERVICE, BY GEOGRAPHY, 2021-2030 (USD BILLION)

CHART. 5. BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

CHART. 6. BLOCKCHAIN DEVICES MARKET VALUE FOR DATA SHARING, 2021-2030 (USD BILLION)

CHART. 7. BLOCKCHAIN DEVICES MARKET VALUE FOR SMART HOME, BY GEOGRAPHY, 2021-2030 (USD BILLION)

CHART. 8. BLOCKCHAIN DEVICES MARKET VALUE FOR DATA SECURITY, BY GEOGRAPHY, 2021-2030 (USD BILLION)

CHART. 9. BLOCKCHAIN DEVICES MARKET VALUE FOR SMART CONTRACTS, BY GEOGRAPHY, 2021-2030 (USD BILLION)

CHART. 10. BLOCKCHAIN DEVICES MARKET VALUE FOR ASSETS TRACKING AND MANAGEMENT, BY GEOGRAPHY, 2021-2030 (USD BILLION)

CHART. 11. BLOCKCHAIN DEVICES MARKET VALUE FOR OTHERS, BY GEOGRAPHY, 2021-2030 (USD BILLION)

CHART. 12. BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030 (USD BILLION)

CHART. 13. BLOCKCHAIN DEVICES MARKET VALUE FOR SUPPLY CHAIN AND LOGISTICS, 2021-2030 (USD BILLION)

CHART. 14. BLOCKCHAIN DEVICES MARKET VALUE FOR AUTOMOTIVE, BY GEOGRAPHY, 2021-2030 (USD BILLION)

CHART. 15. BLOCKCHAIN DEVICES MARKET VALUE FOR HEALTHCARE, BY GEOGRAPHY, 2021-2030 (USD BILLION)

CHART. 16. BLOCKCHAIN DEVICES MARKET VALUE FOR MANUFACTURING, BY GEOGRAPHY, 2021-2030 (USD BILLION)

CHART. 17. BLOCKCHAIN DEVICES MARKET VALUE FOR RETAIL, BY GEOGRAPHY, 2021-2030 (USD BILLION)

CHART. 18. BLOCKCHAIN DEVICES MARKET VALUE FOR CONSTRUCTION, BY GEOGRAPHY, 2021-2030 (USD BILLION)

CHART. 19. BLOCKCHAIN DEVICES MARKET VALUE FOR GOVERNMENT, BY GEOGRAPHY, 2021-2030 (USD BILLION)

CHART. 20. BLOCKCHAIN DEVICES MARKET VALUE FOR OTHERS, BY GEOGRAPHY, 2021-2030 (USD BILLION)

CHART. 21. NORTH AMERICA BLOCKCHAIN DEVICES MARKET VALUE, BY COUNTRY, 2021-2030 (USD BILLION)

CHART. 22. NORTH AMERICA BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS, 2021-2030 (USD BILLION)

CHART. 23. NORTH AMERICA BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

CHART. 24. NORTH AMERICA BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030 (USD BILLION)

CHART. 25. U.S BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS, 2021-2030 (USD BILLION)

CHART. 26. U.S BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

CHART. 27. U.S BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030 (USD BILLION)

CHART. 28. U.S BLOCKCHAIN DEVICES MARKET VALUE, BY DISEASE INDICATION, 2021-2030 (USD BILLION)

CHART. 29. CANADA BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS, 2021-2030 (USD BILLION)

CHART. 30. CANADA BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

CHART. 31. CANADA BLOCKCHAIN DEVICES MARKET VALUE, BY END USER,

2021-2030 (USD BILLION)

CHART. 32. MEXICO BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS,
2021-2030 (USD BILLION)

CHART. 33. MEXICO BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION,
2021-2030 (USD BILLION)

CHART. 34. MEXICO BLOCKCHAIN DEVICES MARKET VALUE, BY END USER,
2021-2030 (USD BILLION)

CHART. 35. EUROPE BLOCKCHAIN DEVICES MARKET VALUE, BY COUNTRY,
2021-2030 (USD BILLION)

CHART. 36. EUROPE BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS,
2021-2030 (USD BILLION)

CHART. 37. EUROPE BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION,
2021-2030 (USD BILLION)

CHART. 38. EUROPE BLOCKCHAIN DEVICES MARKET VALUE, END USE
INDUSTRIES, 2021-2030 (USD BILLION)

CHART. 39. GERMANY BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS,
2021-2030 (USD BILLION)

CHART. 40. GERMANY BLOCKCHAIN DEVICES MARKET VALUE, BY
APPLICATION, 2021-2030 (USD BILLION)

CHART. 41. GERMANY BLOCKCHAIN DEVICES MARKET VALUE, BY END USER,
2021-2030 (USD BILLION)

CHART. 42. U.K BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS,
2021-2030 (USD BILLION)

CHART. 43. U.K BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION,
2021-2030 (USD BILLION)

CHART. 44. U.K BLOCKCHAIN DEVICES MARKET VALUE, BY END USER,
2021-2030 (USD BILLION)

CHART. 45. FRANCE BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS,
2021-2030 (USD BILLION)

CHART. 46. FRANCE BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION,
2021-2030 (USD BILLION)

CHART. 47. FRANCE BLOCKCHAIN DEVICES MARKET VALUE, BY END USER,
2021-2030 (USD BILLION)

CHART. 48. ITALY BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS,
2021-2030 (USD BILLION)

CHART. 49. ITALY BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION,
2021-2030 (USD BILLION)

CHART. 50. ITALY BLOCKCHAIN DEVICES MARKET VALUE, BY END USER,
2021-2030 (USD BILLION)

CHART. 51. SPAIN BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS, 2021-2030 (USD BILLION)

CHART. 52. SPAIN BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

CHART. 53. SPAIN BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030 (USD BILLION)

CHART. 54. ROE BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS, 2021-2030 (USD BILLION)

CHART. 55. ROE BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

CHART. 56. ROE BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030 (USD BILLION)

CHART. 57. ASIA PACIFIC BLOCKCHAIN DEVICES MARKET VALUE, BY COUNTRY, 2021-2030 (USD BILLION)

CHART. 58. ASIA PACIFIC BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS, 2021-2030 (USD BILLION)

CHART. 59. ASIA PACIFIC BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

CHART. 60. ASIA PACIFIC BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030 (USD BILLION)

CHART. 61. CHINA BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS, 2021-2030 (USD BILLION)

CHART. 62. CHINA BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

CHART. 63. CHINA BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030 (USD BILLION)

CHART. 64. INDIA BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS, 2021-2030 (USD BILLION)

CHART. 65. INDIA BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

CHART. 66. INDIA BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030 (USD BILLION)

CHART. 67. JAPAN BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS, 2021-2030 (USD BILLION)

CHART. 68. JAPAN BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

CHART. 69. JAPAN BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030 (USD BILLION)

CHART. 70. REST OF APAC BLOCKCHAIN DEVICES MARKET VALUE, BY

OFFERINGS, 2021-2030 (USD BILLION)

CHART. 71. REST OF APAC BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

CHART. 72. REST OF APAC BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030 (USD BILLION)

CHART. 73. LATIN AMERICA BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS, 2021-2030 (USD BILLION)

CHART. 74. LATIN AMERICA BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

CHART. 75. LATIN AMERICA BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030 (USD BILLION)

CHART. 76. BRAZIL BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS, 2021-2030 (USD BILLION)

CHART. 77. BRAZIL BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

CHART. 78. BRAZIL BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030 (USD BILLION)

CHART. 79. ARGENTINA BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS, 2021-2030 (USD BILLION)

CHART. 80. ARGENTINA BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

CHART. 81. ARGENTINA BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030 (USD BILLION)

CHART. 82. MIDDLE EAST AND AFRICA BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS, 2021-2030 (USD BILLION)

CHART. 83. MIDDLE EAST AND AFRICA BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

CHART. 84. MIDDLE EAST AND AFRICA BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030 (USD BILLION)

CHART. 85. SAUDI ARABIA BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS, 2021-2030 (USD BILLION)

CHART. 86. SAUDI ARABIA BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

CHART. 87. SAUDI ARABIA BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030 (USD BILLION)

CHART. 88. UAE BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS, 2021-2030 (USD BILLION)

CHART. 89. UAE BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

CHART. 90. UAE BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030 (USD BILLION)

CHART. 91. REST OF MIDDLE EAST AND AFRICA BLOCKCHAIN DEVICES MARKET VALUE, BY OFFERINGS, 2021-2030 (USD BILLION)

CHART. 92. REST OF MIDDLE EAST AND AFRICA BLOCKCHAIN DEVICES MARKET VALUE, BY APPLICATION, 2021-2030 (USD BILLION)

CHART. 93. REST OF MIDDLE EAST AND AFRICA BLOCKCHAIN DEVICES MARKET VALUE, BY END USER, 2021-2030 (USD BILLION)

CHART. 94. LEDGER SAS: FINANCIALS

CHART. 95. LEDGER SAS: PRODUCTS & SERVICES

CHART. 96. LEDGER SAS: RECENT DEVELOPMENTS

CHART. 97. PUNDI X LABS PRIVATE LIMITED: FINANCIALS

CHART. 98. PUNDI X LABS PRIVATE LIMITED: PRODUCTS & SERVICES

CHART. 99. PUNDI X LABS PRIVATE LIMITED: RECENT DEVELOPMENTS

CHART. 100. RIDDLE&CODE: FINANCIALS

CHART. 101. RIDDLE&CODE: PRODUCTS & SERVICES

CHART. 102. RIDDLE&CODE: RECENT DEVELOPMENTS

CHART. 103. SIRIN LABS: FINANCIALS

CHART. 104. SIRIN LABS: PRODUCTS & SERVICES

CHART. 105. SIRIN LABS: RECENT DEVELOPMENTS

CHART. 106. AVADO: FINANCIALS

CHART. 107. AVADO: PRODUCTS & SERVICES

CHART. 108. AVADO: RECENT DEVELOPMENTS

CHART. 109. LAMASSU INDUSTRIES AG: FINANCIALS

CHART. 110. LAMASSU INDUSTRIES AG: PRODUCTS & SERVICES

CHART. 111. LAMASSU INDUSTRIES AG: RECENT DEVELOPMENTS

CHART. 112. SATOSHILABS: FINANCIALS

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