

Europe Blockchain Technology Market (2018-2023)

Format: CD-Rom

Code: NI382

Price: Rs. 221,900.00 **US\$** 2,499.00

Publisher: Netscribes

Usually ships within **5** days

"Europe Blockchain Technology Market

Blockchain technology is used to record Bitcoin transactions via a global network of computers. It is a continuously growing list of blocks (record) that are linked and secured using cryptography. Each new block created is connected to the previous block via a "cryptographic Hash". Europe holds the second most significant share in the Blockchain technology market. Europe is expected to grow at a CAGR of 35.8% (2018-2023) and generate a global revenue of USD 4.3 Bn by 2023. A European Blockchain observatory and forum hub has begun monitoring existing Blockchain initiatives, trends and potential risk. The forum will create more awareness that should drive the adoption of the technology in this region.

Europe dominates the global insurance market. Five major European insurance companies - Allianz, Aegon, Munich Re, Swiss Re and Zurich - have taken up the Blockchain initiative to provide faster and secured services to its clients. European banking is attempting to shift trade finance to Blockchain platforms.

EU5, which includes France, Germany, Italy, Spain, and the United Kingdom, dominates the market because of digitalization and early adoption of Blockchain technology.

Key growth factors:

- o Retail customers are now preferring digital platforms for making purchase/ payments. In order to provide continuous support, retailers are looking to adopt Blockchain technology for securing and streamlining processes. This would further accelerate the adoption of Blockchain by retailers.
- o GDPR (General Data Protection Regulation) is expected to promote Blockchain technology to overcome barriers and ease cross-border payment

Threats and key players:

- o The decentralized characteristic of Blockchain technology clashes with European regulations on personal data protection. This hinders the adoption of the technology
- o The key players in this region are Microsoft , IBM, Accenture, Deloitte, and Capgemini

What's covered in the report?

- o Overview of the Europe Blockchain technology market
- o The current and forecasted market size data for the Europe Blockchain technology market
- o The current and forecasted market size data for the segments of the market – by industries– BFS (Banking and Financial services), Insurance, Supply Chain, Healthcare, others
- o Market trends in the Europe Blockchain technology market
- o Market drivers and challenges in Europe Blockchain technology market
- o Current and forecasted regional (EU5 (France, Germany, Italy, Spain, and United Kingdom) market size data for Europe Blockchain technology market and its segments
- o Analysis of company profiles of major players operating in the market

Why buy?

- o Get a broad understanding of the Europe Blockchain technology market and its segments- by type and by industries
- o Get region-specific drivers and challenges affecting the Europe Blockchain technology market
- o Recognize significant competitors' business and market dynamics, and respond accordingly

Customizations Available

With the given market data, Netscribes offers customizations according to specific needs. Write to us at info@netscribes.com."

Contents

"Chapter 1: Executive summary

- 1.1 Market scope and segmentation
- 1.2 Key questions answered in this study
- 1.3 Executive summary I
- 1.4 Executive summary II

Chapter 2: Introduction

- 2.1. Blockchain technology- functionality
- 2.2. Blockchain application
- 2.3. Blockchain use cases
- 2.4. Value chain-Blockchain technology market

Chapter 3: Europe Blockchain technology Market overview

- 3.1. Market overview - Key observations, global historical (2016-2017) and forecasted (2018-2023) market size (USD bn)
- 3.2. Market trends
- 3.3. Market drivers

Chapter 4: Europe Blockchain Technology Market by country

- 4.1. EU5- Historical (2016-2017) and forecasted (2018-2023) market size (USD Bn), drivers, trends and challenges
- 4.2. Rest of EU- Historical (2016-2017) and forecasted (2018-2023) market size (USD Bn), drivers, trends and challenges

Chapter 5: Europe Blockchain Technology Market by industries

- 5.1. Europe- segmentation by BFS, Insurance, Supply Chain, Healthcare and other industries – Industry overview, market share
 - 5.1.1. EU5- industry segmentation by BFS, Insurance, Supply Chain, Healthcare and other industries – Revenue contribution (historical and forecasted), drivers, and key competitors
 - 5.1.2. Rest of EU- industry segmentation by BFS, Insurance, Supply Chain, Healthcare and other industries – Revenue contribution (historical and forecasted), drivers, and key competitors

Chapter 6: Company profiles

- 6.1. Microsoft Corporation
 - o Company Snapshot
 - o Key People
 - o Financial Standing
 - o Blockchain Offering
 - o Focus Area

- o Recent Initiatives
- o Key Verticals
- o Geographical Presence
- 6.2. IBM
 - o Company Snapshot
 - o Key People
 - o Financial Standing
 - o Blockchain Offering
 - o Focus Area
 - o Recent Initiatives
 - o Key Verticals
 - o Geographical Presence
- 6.3. Accenture
 - o Company Snapshot
 - o Key People
 - o Financial Standing
 - o Blockchain Offering
 - o Focus Area
 - o Recent Initiatives
 - o Key Verticals
 - o Geographical Presence
- 6.4. Deloitte
 - o Company Snapshot
 - o Key People
 - o Financial Standing
 - o Blockchain Offering
 - o Focus Area
 - o Recent Initiatives
 - o Key Verticals
 - o Geographical Presence
- 6.5. Capgemini
 - o Company Snapshot
 - o Key People
 - o Financial Standing
 - o Blockchain Offering
 - o Focus Area
 - o Recent Initiatives
 - o Key Verticals
 - o Geographical Presence
- 6.6. Cognizant
 - o Company Snapshot
 - o Key People
 - o Financial Standing
 - o Blockchain Offering
 - o Focus Area
 - o Recent Initiatives
 - o Key Verticals
 - o Geographical Presence
- 6.7. Infosys
 - o Company Snapshot
 - o Key People
 - o Financial Standing
 - o Blockchain Offering

- o Focus Area
 - o Recent Initiatives
 - o Key Verticals
 - o Geographical Presence
- 6.8. Tata Communication Services

- o Company Snapshot
- o Key People
- o Financial Standing
- o Blockchain Offering
- o Focus Area
- o Recent Initiatives
- o Key Verticals
- o Geographical Presence

- 6.9. Virtusa Polaris
- o Company Snapshot

- o Key People
- o Financial Standing
- o Blockchain Offering
- o Focus Area
- o Recent Initiatives
- o Key Verticals
- o Geographical Presence

- 6.10. Wipro
- o Company Snapshot

- o Key People
- o Financial Standing
- o Blockchain Offering
- o Focus Area
- o Recent Initiatives
- o Key Verticals
- o Geographical Presence

Chapter 7: Start-up Company Overview

- 7.1. bitFlyer(*)
- o Overview
 - o Key People
 - o Investor
 - o Client/Partners
 - o Recent Initiatives

7.2. Coins.ph

7.3. SETL

7.4. Guardtime

(*) all the information are similar to the above company

Chapter 8: Conclusion

8.1. Blockchain Opportunities

8.2. Conclusion

Appendix

1. List of Tables
2. Research Methodology
3. Assumptions
4. About Netscribes Inc.

Disclaimer: The Table of Contents (ToC) provided above contains the targeted coverage. The coverage is subject to change as we progress with the research.

COMPANIES COVERED

Major Companies:

- o Microsoft Corporation
- o IBM
- o Accenture
- o Deloitte
- o Capgemini
- o Cognizant
- o Infosys
- o Tata Communication Services
- o Virtusa Polaris
- o Wipro

Start-up Companies:

- o bitFlyer
- o Coins.ph
- o SETL
- o Guardtime

"

About NIIR

NIIR PROJECT CONSULTANCY SERVICES (NPCS) is a reliable name in the industrial world for offering integrated technical consultancy services. NPCS is manned by engineers, planners, specialists, financial experts, economic analysts and design specialists with extensive experience in the related industries.

Our various services are: Detailed Project Report, Business Plan for Manufacturing Plant, Start-up Ideas, Business Ideas for Entrepreneurs, Start up Business Opportunities, entrepreneurship projects, Successful Business Plan, Industry Trends, Market Research, Manufacturing Process, Machinery, Raw Materials, project report, Cost and Revenue, Pre-feasibility study for Profitable Manufacturing Business, Project Identification, Project Feasibility and Market Study, Identification of Profitable Industrial Project Opportunities, Business Opportunities, Investment Opportunities for Most Profitable Business in India, Manufacturing Business Ideas, Preparation of Project Profile, Pre-Investment and Pre-Feasibility Study, Market Research Study, Preparation of Techno-Economic Feasibility Report, Identification and Section of Plant, Process, Equipment, General Guidance, Startup Help, Technical and Commercial Counseling for setting up new industrial project and Most Profitable Small Scale Business.

NPCS also publishes various process technology, technical, reference, self employment and startup books, directory, business and industry database, bankable detailed project report, market research report on various industries, small scale industry and profit making business. Besides being used by manufacturers, industrialists and entrepreneurs, our publications are also used by professionals including project engineers, information services bureau, consultants and project consultancy firms as one of the input in their research.

NIIR PROJECT CONSULTANCY SERVICES , 106-E, Kamla Nagar, New Delhi-110007, India. **Email:** npcs.india@gmail.com **Website:** NIIR.org

Fri, 24 May 2019 09:07:46 +0530