



The global Cybersecurity market is projected to reach at an estimated CAGR of 12.6% during the forecast period 2018-2022

Cyber security primarily focuses on protecting computer, network and data from unauthorized access.

HYDERABAD, TELANGANA, INDIA, September 4, 2018 /EINPresswire.com/ -- [Cyber security](#) primarily focuses on protecting computer, network and data from unauthorized access. The rise in the number of data breach and the continuous threat posed by companies are the key growth drivers of cyber security market. Cyber attackers are now targeting the sensitive data of enterprises, as a result cyber security is becoming an integral part of their organizational activities.

Today, there is a shortage of cyber security skills in the workplace environment which makes organizations incapable of handling cyber-attacks. As hackers have changed the mode of operation by gaining access into business data center using a botnet or a malicious code. In order to handle such queries there is an increasing demand for skilled professionals. The cyber security attack such as ransom ware is expected to increase in the coming years and most of the organizations still do not have a disaster recovery solution. The data cannot be retrieved unless the organization pays the cybercriminal.

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The growth of the cyber security market is driven by the necessary measures opted to counteract the increase of cybercrime, and also due to the vulnerability seen in Internet of Things (IoT) and in serverless app.

The beginning of 2018 has witnessed various investments in cybersecurity market. Threatcare, a leading cybersecurity service provider has announced a \$1.4 million seed funding led by Moonshots Capital in order to advance its security testing. Arctic Wolf has also invested \$16 million to improve the company's Security Operations Center (SOC) – as a service effort. Cyber security market has also witnessed few acquisitions such as Digicert's has acquired Symantec's web security and PKI solutions for \$950 million. Synopsys has acquired Black duck for \$65m and Cyberark's for \$42m. Microsoft will be investing around \$1 billion on cybersecurity research and development. The company also has acquired three security firms in Israel.

The future of cybersecurity mainly revolves around big data, blockchain technology and artificial intelligence. Big data will be used by security analysts to predict attacks and identify malicious attack even before they strike. The blockchain technology will help businesses to authenticate devices and users without using any password. Artificial Intelligence (AI) system will be employed to detect threats and attacks; the system will be able to remediate the solution on their own. AI can help in categorizing attacks based on their threat level.

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Cyber security is expected to grow with a faster pace in the future. With the use of advanced

technologies such as AI, cyber security is expected to have a promising growth. Investor should keep on investing in cyber security companies to reap the fruit in short term.

Cyber Security market report is segmented as indicated below

1. Cybersecurity Market – By Deployment

1.1. Introduction

1.2. On Premise

1.3. Cloud

1.4. Hybrid

2. Cybersecurity Market – By Component

2.1. Introduction

2.2. Solution

2.2.1. Web Filtering

2.2.2. Distributed Denial of Service (DDoS) Mitigation

2.2.3. Disaster Recovery

2.2.4. Intrusion Detection / Prevention System

2.2.5. Antivirus / Antimalware Solution

2.2.6. Firewall

2.2.7. Unified Threat Management

2.2.8. Data Loss Prevention

2.2.9. Encryption

2.2.10. Risk and Compliance Management

2.2.11. Identity and Access Management

2.2.12. Others

2.3. Services

2.3.1. Assessment Services

2.3.2. Transformation Services

2.3.3. Managed Services

2.3.4. Others

3. Cybersecurity Market – By Domain

3.1. Network & Endpoint Security

3.1.1. Application Security

3.1.2. Behavioral Analytics

3.1.3. Data Loss Prevention

3.1.4. Email Security

3.1.5. Firewalls

3.2. Internet of Things(IoT)/Industrial Internet of Things(IIoT)

3.3. Threat Intelligence

3.4. Mobile Security

3.5. Cloud Security

3.6. Deception Security

3.7. Continuous Network Visibility

3.8. Risk Remediation

3.9. Website Security

3.10. Quantum Encryption

3.11. Data Center and Perimeter Security

3.12. Cloud and Virtualization Security

3.13. Others

4. Cybersecurity Market – By Technologies

4.1. Context- Behavioral Analytics

4.1.1. Biopriring

4.1.2. Mobile Location

- 4.1.3. Third-party Big Data
- 4.2. Next Generation Breach Detection
- 4.3. Virtual Dispersive Networking (VDN)
- 4.4. Smart Grid Technologies
 - 4.4.1. Padlock
 - 4.4.2. Watchdog
 - 4.4.3. Secure Information Exchange Gateway (SIEGate)
 - 4.4.4. NetAPT
- 4.5. Security Assertion Markup Language (SMAL)
- 4.6. Active Defense Measure
 - 4.6.1. Counter Intelligence gathering
 - 4.6.2. Sinkholding
 - 4.6.3. Honeypots
 - 4.6.4. Retaliatory Hacking
- 4.7. Early Warning Systems
- 4.8. Others

5. Cybersecurity Market- By End Users

- 5.1. Aerospace
- 5.2. Government
- 5.3. Financial Services
- 5.4. Healthcare
- 5.5. Telecommunications
- 5.6. Automobile
- 5.7. Information Technology
- 5.8. Others

- 6. Cybersecurity market – By Market Entropy
- 7. Cybersecurity market – By Geography

Companies Cited/Interviewed/Referenced

Argus
Mocana
Indegy
Threatconnect
NSS Labs
Zerofox
Centrify
Tanium
Barkly
Lookout
Wickr
Symantec
Exabeam
Esentire
Company 30+

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A. Human Factor Security Market

<https://industryarc.com/Report/18548/human-factor-security-market.html>

B. Healthcare Cyber Security Market

<https://industryarc.com/Report/16923/healthcare-cyber-security-market.html>

What can you expect from the report?

The Cyber Security Market Report is Prepared with the Main Agenda to Cover the following 20 points:

1. Market Size by Product Categories
2. Market trends
3. Manufacturer Landscape
4. Distributor Landscape
5. Pricing Analysis
6. Top 10 End user Analysis
7. Product Benchmarking
8. Product Developments
9. Mergers & Acquisition Analysis
10. Patent Analysis
11. Demand Analysis (By Revenue & Volume)
12. Country level Analysis (15+)
13. Competitor Analysis
14. Market Shares Analysis
15. Value Chain Analysis
16. Supply Chain Analysis
17. Strategic Analysis
18. Current & Future Market Landscape Analysis
19. Opportunity Analysis
20. Revenue and Volume Analysis

Frequently Asked Questions:

Q. Does IndustryARC publish country, or application based reports in Cyber Security Market?
Response: Yes, we do have separate reports and database as mentioned below:

1. North America Cyber Security Market (2018-2023)
2. South America Cyber Security Market (2018-2023)
3. Europe Cyber Security Market (2018-2023)
4. Asia Pacific Cyber Security Market (2018-2023)
5. Middle East and Africa Cyber Security Market (2018-2023)
6. Unified Threat Management Cyber Security Market (2018-2023)
7. Firewalls Cyber Security Market (2018-2023)
8. Internet of Things(IoT) Cyber Security Market (2018-2023)
9. Virtual Dispersive Networking (VDN) Cyber Security Market (2018-2023)
10. NetAPT Cyber Security Market (2018-2023)
11. Aerospace Cyber Security Market (2018-2023)
12. Financial Services Cyber Security Market (2018-2023)

Q. Does IndustryARC provide customized reports and charge additionally for limited customization?

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1. Increase the level of data in application or end user industry.
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3. Find out market shares for other smaller companies or companies which are of interest to you.
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Media Contact:

Mr. Venkat Reddy
Sales Manager
Email: venkat@industryarc.com
Contact Sales: +1-614-588-8538 (Ext-101)

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Venkat Reddy
IndustryARC
+1-614-588-8538
[email us here](#)

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