# Security Analytics market to grow at a CAGR of 15% during the timeframe 2018-2025

*The integration of AI and Blockchain technology in analytics tools will help in overcoming the challenges faced by companies in security analytics market.*

HYDERABAD, TELANGANA, INDIA, September 15, 2018 / EINPresswire.com/ -- HYDERABAD, India, September 14 2018

Security analytics is the process of using analytics tools for detecting and monitoring various online threats. Due to the technological advancements and early adoption of advanced analytics

IndustryARC

tools, North America is said to have the largest share of the advanced security analytics market. The advanced security analytics is mainly deployed using cloud and on premises.  The security analytics tools will be used by enterprises to collect data in order to improve detection of threats and also to provide proactive alerts against attempted attacks or incidents. The increase in adoption of cloud technologies, emergence of smartphone and network-connected devices and the growth of advanced analytics are the factors which are driving the growth of the market.

The advancement in technologies has led to the emergence of complex and sophisticated threats. As a result, the current analytics tools are unable to recognize the emergence of these sophisticated threats. Organizations are under staffed and they feel that they do not have skilled professionals to handle the challenges related to security operations and analytics. These are the major challenges that hinder the growth of the advanced security analytics market.
The increase in number of threats has led many security service related companies as well as startups to come up with advanced security tools for easy detection and monitoring of threats.

To access / purchase the full report browse the link below

https://industryarc.com/Report/18645/advanced-security-analytics-market.html

Uptycs is a US based startup organization which provides osquery-powered security analytics platform. The company has raised a funding of $10 million in Series A. This funding was supported by ForgePoint Capital and Comcast ventures. The company's security analytics platform will help in storing and transforming the telemetry into reports, which in turn, helps in altering the team regarding intrusion and vulnerabilities. VMware, a subsidiary of Dell technologies has acquired E8 Security in order to secure its digital platform. VMware has built a digital platform named, VMware Workspace One. E8 Security will help VMware in improving their security across digital workspace by using user and behavior analytics, which will help in detecting threats based on anomalies.

Hawk Defense is a leading provider of Big Data Security Analytics (BDSA (Refer to Big Data Market). The company's Hawk.io is industry's first cloud multi-tenant big data security analytics

which will be used by the Pinnacle Property Management as their cloud-based big data security analytics (BDSA) platform.Hawk.io will be providing Pinnacle Property with real time visibility of security incidents across all of their users and applications allowing the IT staff of Pinnacle to focus on true security incidents. Fortinet is a leading provider of automated cyber security solutions. The company has developed a new platform, FortiGuard Artificial Intelligence (AI).FortiGuard AI is a self-evolving threat detection system that uses machine learning and continuous training to autonomously collect, analyze, and classify threats based on their attack levels.

Blockchain (Refer: Blockchain Market) will become the core technology for regulated industries, such as banks and laws. Blockchain technology helps in storing the data in a decentralised and distributed manner eliminating the chances of single point of failure. Blockchain technology has the ability to identify whether the data has been manipulated.

Talk to one of our sales representative about the full report by providing your details in the below

link:

https://industryarc.com/support.php?id=18645

The advanced security market will have a moderate growth in the coming years. The need to secure data and devices will be the driving factor for the growth of this market. The integration of AI and Blockchain technology in analytics tools will help in overcoming the challenge of detecting complex threats, thus predicting a moderate growth.

Advanced Security Analytics Market report is segmented as indicated below:
1. Advanced Security Analytics Market – By Deployment
1.1. On-Premises
1.2. Cloud based
2. Advanced Security Analytics Market - By Service
2.1. Managed Service
2.2. Professional Service
3. Advanced Security Analytics Market –Applications
3.1. Network analytics
3.2. Cloud security analytics
3.3. Endpoint security analytics
3.4. User and Entity behavior data analytics
3.5. Identity and access data management analytics
3.6. Threat Detection
3.7. Application security analytics
3.8. Log Management
3.9. File Integrity Monitoring
3.10. Security Information and Event Management
3.11. Others
4. Advanced Security Analytics Market-By End User
4.1. Banking and Financial Services
4.2. Government Agencies
4.3. Military & Defense
4.4. Network Service Providers
4.5. Educational Institutions
4.6. Healthcare
4.7. Telecom
4.8. Information Technology Sector
4.9. Energy and Utilities
4.10. Retail and Hospitality

5. Advanced Security Analytics Market – By Market Entropy
6. Advanced Security Analytics Market – By Geography
Companies Cited/Interviewed/Referenced
• Panaseer
• Vmware
• HawkDefense
• Cisco Systems
• IBM
• Symantec Corporation
• LogRhythm
• Blue Coats Systems Inc
• Click Security
• Forcepoint
• Detex
• Microsoft
• Company 20+
Related Reports:
A. Energy and Utility Analytics Market
https://industryarc.com/Report/16309/energy-utility-analytics-market.html
B. Cyber Security Market in Government
https://industryarc.com/Report/17947/cyber-security-market-in-government.html

What can you expect from the report?
The Advanced Security Analytics 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 Advanced Security Analytics Market?
Response: Yes, we do have separate reports and database as mentioned below:

1. North America Advanced Security Analytics Market (2018-2023)
2. South America Advanced Security Analytics Market (2018-2023)
3. Europe Advanced Security Analytics Market (2018-2023)

4. Asia Pacific Advanced Security Analytics Market (2018-2023)
5. Middle East and Africa Advanced Security Analytics Market (2018-2023)
6. Cloud based Advanced Security Analytics Market (2018-2023)
7. Professional Services - Advanced Security Analytics Market (2018-2023)
8. Endpoint security - Advanced Security Analytics Market (2018-2023)
9. Healthcare Market - Advanced Security Analytics Market (2018-2023)


Q. Does IndustryARC provide customized reports and charge additionally for limited customization?
Response: Yes, we can customize the report by extracting data from our database of reports and annual subscription databases. We can provide the following free customization

1. Increase the level of data in application or end user industry.
2. Increase the number of countries in geography or product chapter.
3. Find out market shares for other smaller companies or companies which are of interest to you.
4. Company profiles can be requested based on your interest.
5. Patent analysis, pricing, product analysis, product benchmarking, value and supply chain analysis can be requested for a country or end use segment.


Any other custom requirements can be discussed with our team, drop an e-mail to sales@industryarc.com to discuss more about our consulting services.

To request for a proposal, provide your details in the below link:

https://industryarc.com/subscription.php

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

About IndustryARC:
IndustryARC is a Research and Consulting Firm that publishes more than 500 reports annually, in various industries such as Agriculture, Automotive, Automation & Instrumentation, Chemicals and Materials, Energy and Power, Electronics, Food & Beverages, Information Technology, Life sciences &Healthcare.
IndustryARC primarily focuses on Cutting Edge Technologies and Newer Applications in a Market. Our Custom Research Services are designed to provide insights on the constant flux in the global supply-demand gap of markets. Our strong team of analysts enables us to meet the client research needs at a rapid speed, with a variety of options for your business.
We look forward to support the client to be able to better address their customer needs, stay ahead in the market, become the top competitor and get real-time recommendations on business strategies and deals. Contact us to find out how we can help you today.

Venkat  Reddy
IndustryARC
+1-614-588-8538
email us here

---