

Network Forensics - Global Market Outlook (2016-2022)

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Abstracts

According to Stratistics MRC, the Global Network Forensics market is accounted for \$1.17 billion in 2016 and is expected to reach \$3.24 billion by 2022 growing at a CAGR of 18.5%. Rising demand for cloud based solutions, growing need for secure networks from advanced attacks are the key factors favouring the network forensics market. Furthermore, strict regulatory compliances, rising security concern across different industries along with rapid economic growth in emerging markets, increasing digital trend, rise in Sophisticated attacking/hacking techniques are the drivers for market growth. However, lack of skilled investigators is inhibiting the Network Forensics market. With continuous advancements in existing technologies, Network Forensic tools would find broad range of applications in BFSI, Energy and utilities, education and other application areas.

Some of the major players in global Network Forensics market include AccessData, Cisco Systems, Inc., EMC RSA, Fireeye, Inc., IBM Corporation, Logrhythm, Inc., Narus, WildPackets, Netscout Systems, Inc., NetWitness, Niksun, Savvius, Inc., Solera Networks, Symantec Corporation and Viavi Solutions.

Types Covered.
Solution
Service
Solutions Covered: Analytics

Types Covered:



Firewall

Intrusion Detection System (IDS)/Intrusion Prevention System (IPS)

Log management

Packet capture analysis

Security Information and Event Management (SIEM)

Threat intelligence

Services Covered:

Managed services

Professional services

Consulting services

Design and integration

Incident response services

Support and maintenance

Training and education

Deployment Modes Covered:

On-premises

Cloud

Size of the Organization Covered:

Large enterprises

Small and Medium Enterprises (SMEs)

Application Areas Covered:

Application security

Data center security



	Endpoint security
	Network security
	Other Application Areas
	Database security
End Us	Web security ers Covered: Banking, Financial Services, and Insurance (BFSI)
	Education
	Energy and utilities
	Government
	Healthcare
	Manufacturing
	Retail
	Telecom and IT
	Other End Users
	Aerospace & defense
	Hospitality
Regions	Media & entertainment s Covered: North America
	US

Network Forensics - Global Market Outlook (2016-2022)

Canada



	Mexico
Europe	е
	Germany
	France
	Italy
	UK
	Spain
	Rest of Europe
Asia P	acific
	Japan
	China
	India
	Australia
	New Zealand
	Rest of Asia Pacific
Rest o	f the World
	Middle East
	Brazil
	Argentina



South Africa

Egypt

What our report offers:

Market share assessments for the regional and country level segments

Market share analysis of the top industry players

Strategic recommendations for the new entrants

Market forecasts for a minimum of 6 years of all the mentioned segments, sub segments and the regional markets

Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)

Strategic recommendations in key business segments based on the market estimations

Competitive landscaping mapping the key common trends

Company profiling with detailed strategies, financials, and recent developments

Supply chain trends mapping the latest technological advancements



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Note: Regional tables for North America, Europe, Asia Pacific and RoW are presented in the similar manner as the above



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