

Global Network Forensics Tools Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Network Forensics Tools market size is expected to reach \$ 7286 million by 2032, rising at a market growth of 10.8% CAGR during the forecast period (2026-2032).

Network Forensics Tools refer to software, virtual appliances, hardware appliances and cloud-based platforms designed to collect, retain, decode, index, reconstruct, analyze and investigate network communications for security operations and incident response.

Based on our research, the network forensics tools market has evolved from a specialist packet-analysis niche into a foundational evidence layer for modern security operations. Traditional network forensics was centered on packet capture, PCAP files, protocol decoding and expert-led post-incident analysis. Today, enterprise products increasingly combine always-on packet capture, high-speed traffic indexing, protocol metadata, behavioral analytics, threat intelligence, session reconstruction and automated response workflows. This is why the practical market boundary now overlaps with NDR, NTA, full packet capture, Zeek/Suricata-based network security monitoring, cloud traffic analytics and OT/ICS passive monitoring. For this report, we use a narrow-to-mid scope: vendors are included when their products provide network evidence, packet or metadata retention, retrospective investigation, threat hunting, incident reconstruction or network-based response. Generic firewall, endpoint security, SIEM, MDR service and packet-broker vendors are not counted as core suppliers unless they offer a clearly identifiable network forensics or NDR product.

From a supply-side perspective, North America remains the most concentrated region for enterprise-grade vendors, with platform players, NDR specialists and packet-capture specialists forming a broad competitive base. Europe contributes differentiated suppliers in AI-driven behavior analytics, open NDR, network security monitoring and OT security.

China has built a strong domestic ecosystem around full-traffic analysis, network threat detection and response, attack-chain tracing, major-event security support and government-enterprise compliance requirements. The distinction between the broad longlist and the core formal list is important: many companies provide adjacent network visibility, packet brokering, NPM, OT security, SIEM or XDR capabilities, but only a subset offers network evidence and forensic analysis as a material product capability. This structural difference explains why the longlist is larger than the revenue-model vendor set.

Demand is being driven by SOC modernization, ransomware investigations, lateral movement detection, cloud and hybrid traffic visibility, data exfiltration analysis, OT/ICS security and regulatory audit pressure. Endpoint telemetry and log analytics are essential, but they cannot fully replace network evidence because attackers may disable agents, manipulate logs or use legitimate credentials. Network traffic provides an independent source of truth for reconstructing what happened before, during and after an incident. Over the next several years, competition will shift from raw capture capacity alone toward AI-assisted investigation, encrypted traffic analytics, richer metadata, faster retrospective search, cloud-native deployment, OT protocol awareness and integrated response through SIEM, SOAR and XDR platforms. The market faces budget consolidation risk as XDR platforms absorb more workflows, but the underlying network evidence layer is expected to remain strategically important.

This report studies the global Network Forensics Tools demand, key companies, and key regions.

This report is a detailed and comprehensive analysis of the world market for Network Forensics Tools, and provides market size (US\$ million) and Year-over-Year (YoY) growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Network Forensics Tools that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Network Forensics Tools total market, 2021-2032, (USD Million)

Global Network Forensics Tools total market by region & country, CAGR, 2021-2032, (USD Million)

U.S. VS China: Network Forensics Tools total market, key domestic companies, and share, (USD Million)

Global Network Forensics Tools revenue by player, revenue and market share 2021-2026, (USD Million)

Global Network Forensics Tools total market by Type, CAGR, 2021-2032, (USD Million)
Global Network Forensics Tools total market by Application, CAGR, 2021-2032, (USD Million)

This report profiles major players in the global Network Forensics Tools market based on the following parameters - company overview, revenue, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Cisco Systems, Darktrace, ExtraHop, Corelight, Vectra AI, NetWitness, Fortinet, Trellix, VIAVI Solutions, Endace, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the world Network Forensics Tools market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), by player, by regions, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Network Forensics Tools Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Network Forensics Tools Market, Segmentation by Type:

Packet Capture Module

Traffic Analysis Module

Log Analysis Module

Others

Global Network Forensics Tools Market, Segmentation by Deployment Methods:

Cloud-based

On-premise

Global Network Forensics Tools Market, Segmentation by Data Source:

Raw Packets

Flow Records

Others

Global Network Forensics Tools Market, Segmentation by Application:

Government and Defense

Financial Services and Insurance

Telecommunications and IT

Others

Companies Profiled:

Cisco Systems

Darktrace

ExtraHop

Corelight

Vectra AI

NetWitness

Fortinet

Trellix

VIAVI Solutions

Endace

NETSCOUT

Trend Micro

IBM

OpenText

NIKSUN

Fidelis Security

Arista Networks

Qi An Xin

LiveAction

Progress Flowmon

Sophos

Venustech

NSFOCUS

Stamus Networks

Stellar Cyber

Topsec

H3C

Alibaba Cloud

Hillstone Networks

Security Onion Solutions

Key Questions Answered

1. How big is the global Network Forensics Tools market?
2. What is the demand of the global Network Forensics Tools market?
3. What is the year over year growth of the global Network Forensics Tools market?
4. What is the total value of the global Network Forensics Tools market?
5. Who are the Major Players in the global Network Forensics Tools market?
6. What are the growth factors driving the market demand?

Contents

1 SUPPLY SUMMARY

- 1.1 Network Forensics Tools Introduction
- 1.2 World Network Forensics Tools Market Size & Forecast (2021 & 2025 & 2032)
- 1.3 World Network Forensics Tools Total Market by Region (by Headquarter Location)
 - 1.3.1 World Network Forensics Tools Market Size by Region (2021-2032), (by Headquarter Location)
 - 1.3.2 United States Based Company Network Forensics Tools Revenue (2021-2032)
 - 1.3.3 China Based Company Network Forensics Tools Revenue (2021-2032)
 - 1.3.4 Europe Based Company Network Forensics Tools Revenue (2021-2032)
 - 1.3.5 Japan Based Company Network Forensics Tools Revenue (2021-2032)
 - 1.3.6 South Korea Based Company Network Forensics Tools Revenue (2021-2032)
 - 1.3.7 ASEAN Based Company Network Forensics Tools Revenue (2021-2032)
 - 1.3.8 India Based Company Network Forensics Tools Revenue (2021-2032)
- 1.4 Market Drivers, Restraints and Trends
 - 1.4.1 Network Forensics Tools Market Drivers
 - 1.4.2 Factors Affecting Demand
 - 1.4.3 Major Market Trends

2 DEMAND SUMMARY

- 2.1 World Network Forensics Tools Consumption Value (2021-2032)
- 2.2 World Network Forensics Tools Consumption Value by Region
 - 2.2.1 World Network Forensics Tools Consumption Value by Region (2021-2026)
 - 2.2.2 World Network Forensics Tools Consumption Value Forecast by Region (2027-2032)
- 2.3 United States Network Forensics Tools Consumption Value (2021-2032)
- 2.4 China Network Forensics Tools Consumption Value (2021-2032)
- 2.5 Europe Network Forensics Tools Consumption Value (2021-2032)
- 2.6 Japan Network Forensics Tools Consumption Value (2021-2032)
- 2.7 South Korea Network Forensics Tools Consumption Value (2021-2032)
- 2.8 ASEAN Network Forensics Tools Consumption Value (2021-2032)
- 2.9 India Network Forensics Tools Consumption Value (2021-2032)

3 WORLD NETWORK FORENSICS TOOLS COMPANIES COMPETITIVE ANALYSIS

- 3.1 World Network Forensics Tools Revenue by Player (2021-2026)

3.2 Industry Rank and Concentration Rate (CR)

3.2.1 Global Network Forensics Tools Industry Rank of Major Players

3.2.2 Global Concentration Ratios (CR4) for Network Forensics Tools in 2025

3.2.3 Global Concentration Ratios (CR8) for Network Forensics Tools in 2025

3.3 Network Forensics Tools Company Evaluation Quadrant

3.4 Network Forensics Tools Market: Overall Company Footprint Analysis

3.4.1 Network Forensics Tools Market: Region Footprint

3.4.2 Network Forensics Tools Market: Company Product Type Footprint

3.4.3 Network Forensics Tools Market: Company Product Application Footprint

3.5 Competitive Environment

3.5.1 Historical Structure of the Industry

3.5.2 Barriers of Market Entry

3.5.3 Factors of Competition

3.6 Mergers & Acquisitions Activity

4 UNITED STATES VS CHINA VS REST OF WORLD (BY HEADQUARTER LOCATION)

4.1 United States VS China: Network Forensics Tools Revenue Comparison (by Headquarter Location)

4.1.1 United States VS China: Network Forensics Tools Revenue Comparison (2021 & 2025 & 2032) (by Headquarter Location)

4.1.2 United States VS China: Network Forensics Tools Revenue Market Share Comparison (2021 & 2025 & 2032)

4.2 United States Based Companies VS China Based Companies: Network Forensics Tools Consumption Value Comparison

4.2.1 United States VS China: Network Forensics Tools Consumption Value Comparison (2021 & 2025 & 2032)

4.2.2 United States VS China: Network Forensics Tools Consumption Value Market Share Comparison (2021 & 2025 & 2032)

4.3 United States Based Network Forensics Tools Companies and Market Share, 2021-2026

4.3.1 United States Based Network Forensics Tools Companies, Headquarters (States, Country)

4.3.2 United States Based Companies Network Forensics Tools Revenue, (2021-2026)

4.4 China Based Companies Network Forensics Tools Revenue and Market Share, 2021-2026

4.4.1 China Based Network Forensics Tools Companies, Company Headquarters

(Province, Country)

4.4.2 China Based Companies Network Forensics Tools Revenue, (2021-2026)

4.5 Rest of World Based Network Forensics Tools Companies and Market Share, 2021-2026

4.5.1 Rest of World Based Network Forensics Tools Companies, Headquarters (Province, Country)

4.5.2 Rest of World Based Companies Network Forensics Tools Revenue (2021-2026)

5 MARKET ANALYSIS BY TYPE

5.1 World Network Forensics Tools Market Size Overview by Type: 2021 VS 2025 VS 2032

5.2 Segment Introduction by Type

5.2.1 Packet Capture Module

5.2.2 Traffic Analysis Module

5.2.3 Log Analysis Module

5.2.4 Others

5.3 Market Segment by Type

5.3.1 World Network Forensics Tools Market Size by Type (2021-2026)

5.3.2 World Network Forensics Tools Market Size by Type (2027-2032)

5.3.3 World Network Forensics Tools Market Size Market Share by Type (2027-2032)

6 MARKET ANALYSIS BY DEPLOYMENT METHODS

6.1 World Network Forensics Tools Market Size Overview by Deployment Methods: 2021 VS 2025 VS 2032

6.2 Segment Introduction by Deployment Methods

6.2.1 Cloud-based

6.2.2 On-premise

6.3 Market Segment by Deployment Methods

6.3.1 World Network Forensics Tools Market Size by Deployment Methods (2021-2026)

6.3.2 World Network Forensics Tools Market Size by Deployment Methods (2027-2032)

6.3.3 World Network Forensics Tools Market Size Market Share by Deployment Methods (2027-2032)

7 MARKET ANALYSIS BY DATA SOURCE

7.1 World Network Forensics Tools Market Size Overview by Data Source: 2021 VS 2025 VS 2032

7.2 Segment Introduction by Data Source

7.2.1 Raw Packets

7.2.2 Flow Records

7.2.3 Others

7.3 Market Segment by Data Source

7.3.1 World Network Forensics Tools Market Size by Data Source (2021-2026)

7.3.2 World Network Forensics Tools Market Size by Data Source (2027-2032)

7.3.3 World Network Forensics Tools Market Size Market Share by Data Source (2027-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World Network Forensics Tools Market Size Overview by Application: 2021 VS 2025 VS 2032

8.2 Segment Introduction by Application

8.2.1 Government and Defense

8.2.2 Financial Services and Insurance

8.2.3 Telecommunications and IT

8.2.4 Others

8.3 Market Segment by Application

8.3.1 World Network Forensics Tools Market Size by Application (2021-2026)

8.3.2 World Network Forensics Tools Market Size by Application (2027-2032)

8.3.3 World Network Forensics Tools Market Size Market Share by Application (2021-2032)

9 COMPANY PROFILES

9.1 Cisco Systems

9.1.1 Cisco Systems Details

9.1.2 Cisco Systems Major Business

9.1.3 Cisco Systems Network Forensics Tools Product and Services

9.1.4 Cisco Systems Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026)

9.1.5 Cisco Systems Recent Developments/Updates

9.1.6 Cisco Systems Competitive Strengths & Weaknesses

9.2 Darktrace

9.2.1 Darktrace Details

- 9.2.2 Darktrace Major Business
- 9.2.3 Darktrace Network Forensics Tools Product and Services
- 9.2.4 Darktrace Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026)
- 9.2.5 Darktrace Recent Developments/Updates
- 9.2.6 Darktrace Competitive Strengths & Weaknesses
- 9.3 ExtraHop
 - 9.3.1 ExtraHop Details
 - 9.3.2 ExtraHop Major Business
 - 9.3.3 ExtraHop Network Forensics Tools Product and Services
 - 9.3.4 ExtraHop Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026)
 - 9.3.5 ExtraHop Recent Developments/Updates
 - 9.3.6 ExtraHop Competitive Strengths & Weaknesses
- 9.4 Corelight
 - 9.4.1 Corelight Details
 - 9.4.2 Corelight Major Business
 - 9.4.3 Corelight Network Forensics Tools Product and Services
 - 9.4.4 Corelight Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026)
 - 9.4.5 Corelight Recent Developments/Updates
 - 9.4.6 Corelight Competitive Strengths & Weaknesses
- 9.5 Vectra AI
 - 9.5.1 Vectra AI Details
 - 9.5.2 Vectra AI Major Business
 - 9.5.3 Vectra AI Network Forensics Tools Product and Services
 - 9.5.4 Vectra AI Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026)
 - 9.5.5 Vectra AI Recent Developments/Updates
 - 9.5.6 Vectra AI Competitive Strengths & Weaknesses
- 9.6 NetWitness
 - 9.6.1 NetWitness Details
 - 9.6.2 NetWitness Major Business
 - 9.6.3 NetWitness Network Forensics Tools Product and Services
 - 9.6.4 NetWitness Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026)
 - 9.6.5 NetWitness Recent Developments/Updates
 - 9.6.6 NetWitness Competitive Strengths & Weaknesses
- 9.7 Fortinet

- 9.7.1 Fortinet Details
- 9.7.2 Fortinet Major Business
- 9.7.3 Fortinet Network Forensics Tools Product and Services
- 9.7.4 Fortinet Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026)
- 9.7.5 Fortinet Recent Developments/Updates
- 9.7.6 Fortinet Competitive Strengths & Weaknesses
- 9.8 Trellix
 - 9.8.1 Trellix Details
 - 9.8.2 Trellix Major Business
 - 9.8.3 Trellix Network Forensics Tools Product and Services
 - 9.8.4 Trellix Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026)
 - 9.8.5 Trellix Recent Developments/Updates
 - 9.8.6 Trellix Competitive Strengths & Weaknesses
- 9.9 VIAVI Solutions
 - 9.9.1 VIAVI Solutions Details
 - 9.9.2 VIAVI Solutions Major Business
 - 9.9.3 VIAVI Solutions Network Forensics Tools Product and Services
 - 9.9.4 VIAVI Solutions Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026)
 - 9.9.5 VIAVI Solutions Recent Developments/Updates
 - 9.9.6 VIAVI Solutions Competitive Strengths & Weaknesses
- 9.10 Endace
 - 9.10.1 Endace Details
 - 9.10.2 Endace Major Business
 - 9.10.3 Endace Network Forensics Tools Product and Services
 - 9.10.4 Endace Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026)
 - 9.10.5 Endace Recent Developments/Updates
 - 9.10.6 Endace Competitive Strengths & Weaknesses
- 9.11 NETSCOUT
 - 9.11.1 NETSCOUT Details
 - 9.11.2 NETSCOUT Major Business
 - 9.11.3 NETSCOUT Network Forensics Tools Product and Services
 - 9.11.4 NETSCOUT Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026)
 - 9.11.5 NETSCOUT Recent Developments/Updates
 - 9.11.6 NETSCOUT Competitive Strengths & Weaknesses

9.12 Trend Micro

9.12.1 Trend Micro Details

9.12.2 Trend Micro Major Business

9.12.3 Trend Micro Network Forensics Tools Product and Services

9.12.4 Trend Micro Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026)

9.12.5 Trend Micro Recent Developments/Updates

9.12.6 Trend Micro Competitive Strengths & Weaknesses

9.13 IBM

9.13.1 IBM Details

9.13.2 IBM Major Business

9.13.3 IBM Network Forensics Tools Product and Services

9.13.4 IBM Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026)

9.13.5 IBM Recent Developments/Updates

9.13.6 IBM Competitive Strengths & Weaknesses

9.14 OpenText

9.14.1 OpenText Details

9.14.2 OpenText Major Business

9.14.3 OpenText Network Forensics Tools Product and Services

9.14.4 OpenText Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026)

9.14.5 OpenText Recent Developments/Updates

9.14.6 OpenText Competitive Strengths & Weaknesses

9.15 NIKSUN

9.15.1 NIKSUN Details

9.15.2 NIKSUN Major Business

9.15.3 NIKSUN Network Forensics Tools Product and Services

9.15.4 NIKSUN Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026)

9.15.5 NIKSUN Recent Developments/Updates

9.15.6 NIKSUN Competitive Strengths & Weaknesses

9.16 Fidelis Security

9.16.1 Fidelis Security Details

9.16.2 Fidelis Security Major Business

9.16.3 Fidelis Security Network Forensics Tools Product and Services

9.16.4 Fidelis Security Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026)

9.16.5 Fidelis Security Recent Developments/Updates

9.16.6 Fidelis Security Competitive Strengths & Weaknesses

9.17 Arista Networks

9.17.1 Arista Networks Details

9.17.2 Arista Networks Major Business

9.17.3 Arista Networks Network Forensics Tools Product and Services

9.17.4 Arista Networks Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026)

9.17.5 Arista Networks Recent Developments/Updates

9.17.6 Arista Networks Competitive Strengths & Weaknesses

9.18 Qi An Xin

9.18.1 Qi An Xin Details

9.18.2 Qi An Xin Major Business

9.18.3 Qi An Xin Network Forensics Tools Product and Services

9.18.4 Qi An Xin Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026)

9.18.5 Qi An Xin Recent Developments/Updates

9.18.6 Qi An Xin Competitive Strengths & Weaknesses

9.19 LiveAction

9.19.1 LiveAction Details

9.19.2 LiveAction Major Business

9.19.3 LiveAction Network Forensics Tools Product and Services

9.19.4 LiveAction Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026)

9.19.5 LiveAction Recent Developments/Updates

9.19.6 LiveAction Competitive Strengths & Weaknesses

9.20 Progress Flowmon

9.20.1 Progress Flowmon Details

9.20.2 Progress Flowmon Major Business

9.20.3 Progress Flowmon Network Forensics Tools Product and Services

9.20.4 Progress Flowmon Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026)

9.20.5 Progress Flowmon Recent Developments/Updates

9.20.6 Progress Flowmon Competitive Strengths & Weaknesses

9.21 Sophos

9.21.1 Sophos Details

9.21.2 Sophos Major Business

9.21.3 Sophos Network Forensics Tools Product and Services

9.21.4 Sophos Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026)

- 9.21.5 Sophos Recent Developments/Updates
- 9.21.6 Sophos Competitive Strengths & Weaknesses
- 9.22 Venustech
 - 9.22.1 Venustech Details
 - 9.22.2 Venustech Major Business
 - 9.22.3 Venustech Network Forensics Tools Product and Services
 - 9.22.4 Venustech Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026)
 - 9.22.5 Venustech Recent Developments/Updates
 - 9.22.6 Venustech Competitive Strengths & Weaknesses
- 9.23 NSFOCUS
 - 9.23.1 NSFOCUS Details
 - 9.23.2 NSFOCUS Major Business
 - 9.23.3 NSFOCUS Network Forensics Tools Product and Services
 - 9.23.4 NSFOCUS Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026)
 - 9.23.5 NSFOCUS Recent Developments/Updates
 - 9.23.6 NSFOCUS Competitive Strengths & Weaknesses
- 9.24 Stamus Networks
 - 9.24.1 Stamus Networks Details
 - 9.24.2 Stamus Networks Major Business
 - 9.24.3 Stamus Networks Network Forensics Tools Product and Services
 - 9.24.4 Stamus Networks Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026)
 - 9.24.5 Stamus Networks Recent Developments/Updates
 - 9.24.6 Stamus Networks Competitive Strengths & Weaknesses
- 9.25 Stellar Cyber
 - 9.25.1 Stellar Cyber Details
 - 9.25.2 Stellar Cyber Major Business
 - 9.25.3 Stellar Cyber Network Forensics Tools Product and Services
 - 9.25.4 Stellar Cyber Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026)
 - 9.25.5 Stellar Cyber Recent Developments/Updates
 - 9.25.6 Stellar Cyber Competitive Strengths & Weaknesses
- 9.26 Topsec
 - 9.26.1 Topsec Details
 - 9.26.2 Topsec Major Business
 - 9.26.3 Topsec Network Forensics Tools Product and Services
 - 9.26.4 Topsec Network Forensics Tools Revenue, Gross Margin and Market Share

(2021-2026)

9.26.5 Topsec Recent Developments/Updates

9.26.6 Topsec Competitive Strengths & Weaknesses

9.27 H3C

9.27.1 H3C Details

9.27.2 H3C Major Business

9.27.3 H3C Network Forensics Tools Product and Services

9.27.4 H3C Network Forensics Tools Revenue, Gross Margin and Market Share

(2021-2026)

9.27.5 H3C Recent Developments/Updates

9.27.6 H3C Competitive Strengths & Weaknesses

9.28 Alibaba Cloud

9.28.1 Alibaba Cloud Details

9.28.2 Alibaba Cloud Major Business

9.28.3 Alibaba Cloud Network Forensics Tools Product and Services

9.28.4 Alibaba Cloud Network Forensics Tools Revenue, Gross Margin and Market

Share (2021-2026)

9.28.5 Alibaba Cloud Recent Developments/Updates

9.28.6 Alibaba Cloud Competitive Strengths & Weaknesses

9.29 Hillstone Networks

9.29.1 Hillstone Networks Details

9.29.2 Hillstone Networks Major Business

9.29.3 Hillstone Networks Network Forensics Tools Product and Services

9.29.4 Hillstone Networks Network Forensics Tools Revenue, Gross Margin and

Market Share (2021-2026)

9.29.5 Hillstone Networks Recent Developments/Updates

9.29.6 Hillstone Networks Competitive Strengths & Weaknesses

9.30 Security Onion Solutions

9.30.1 Security Onion Solutions Details

9.30.2 Security Onion Solutions Major Business

9.30.3 Security Onion Solutions Network Forensics Tools Product and Services

9.30.4 Security Onion Solutions Network Forensics Tools Revenue, Gross Margin and

Market Share (2021-2026)

9.30.5 Security Onion Solutions Recent Developments/Updates

9.30.6 Security Onion Solutions Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

10.1 Network Forensics Tools Industry Chain

- 10.2 Network Forensics Tools Upstream Analysis
- 10.3 Network Forensics Tools Midstream Analysis
- 10.4 Network Forensics Tools Downstream Analysis

11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

- 12.1 Methodology
- 12.2 Research Process and Data Source
- 12.3 Disclaimer

List Of Tables

LIST OF TABLES

Table 1. World Network Forensics Tools Revenue by Region (2021, 2025 and 2032) & (USD Million), (by Headquarter Location)

Table 2. World Network Forensics Tools Revenue by Region (2021-2026) & (USD Million), (by Headquarter Location)

Table 3. World Network Forensics Tools Revenue by Region (2027-2032) & (USD Million), (by Headquarter Location)

Table 4. World Network Forensics Tools Revenue Market Share by Region (2021-2026), (by Headquarter Location)

Table 5. World Network Forensics Tools Revenue Market Share by Region (2027-2032), (by Headquarter Location)

Table 6. Major Market Trends

Table 7. World Network Forensics Tools Consumption Value Growth Rate Forecast by Region (2021 & 2025 & 2032) & (USD Million)

Table 8. World Network Forensics Tools Consumption Value by Region (2021-2026) & (USD Million)

Table 9. World Network Forensics Tools Consumption Value Forecast by Region (2027-2032) & (USD Million)

Table 10. World Network Forensics Tools Revenue by Player (2021-2026) & (USD Million)

Table 11. Revenue Market Share of Key Network Forensics Tools Players in 2025

Table 12. World Network Forensics Tools Industry Rank of Major Player, Based on Revenue in 2025

Table 13. Global Network Forensics Tools Company Evaluation Quadrant

Table 14. Head Office of Key Network Forensics Tools Players

Table 15. Network Forensics Tools Market: Company Product Type Footprint

Table 16. Network Forensics Tools Market: Company Product Application Footprint

Table 17. Network Forensics Tools Mergers & Acquisitions Activity

Table 18. United States VS China Network Forensics Tools Revenue Comparison, (2021 & 2025 & 2032) & (USD Million)

Table 19. United States VS China Network Forensics Tools Consumption Value Comparison, (2021 & 2025 & 2032) & (USD Million)

Table 20. United States Based Network Forensics Tools Companies, Headquarters (States, Country)

Table 21. United States Based Companies Network Forensics Tools Revenue, (2021-2026) & (USD Million)

Table 22. United States Based Companies Network Forensics Tools Revenue Market Share (2021-2026)

Table 23. China Based Network Forensics Tools Companies, Headquarters (Province, Country)

Table 24. China Based Companies Network Forensics Tools Revenue, (2021-2026) & (USD Million)

Table 25. China Based Companies Network Forensics Tools Revenue Market Share (2021-2026)

Table 26. Rest of World Based Network Forensics Tools Companies, Headquarters (Province, Country)

Table 27. Rest of World Based Companies Network Forensics Tools Revenue (2021-2026) & (USD Million)

Table 28. Rest of World Based Companies Network Forensics Tools Revenue Market Share (2021-2026)

Table 29. World Network Forensics Tools Market Size by Type, (USD Million), 2021 & 2025 & 2032

Table 30. World Network Forensics Tools Market Size Value by Type (2021-2026) & (USD Million)

Table 31. World Network Forensics Tools Market Size by Type (2027-2032) & (USD Million)

Table 32. World Network Forensics Tools Market Size by Deployment Methods, (USD Million), 2021 & 2025 & 2032

Table 33. World Network Forensics Tools Market Size Value by Deployment Methods (2021-2026) & (USD Million)

Table 34. World Network Forensics Tools Market Size by Deployment Methods (2027-2032) & (USD Million)

Table 35. World Network Forensics Tools Market Size by Data Source, (USD Million), 2021 & 2025 & 2032

Table 36. World Network Forensics Tools Market Size Value by Data Source (2021-2026) & (USD Million)

Table 37. World Network Forensics Tools Market Size by Data Source (2027-2032) & (USD Million)

Table 38. World Network Forensics Tools Market Size by Application, (USD Million), 2021 & 2025 & 2032

Table 39. World Network Forensics Tools Market Size by Application (2021-2026) & (USD Million)

Table 40. World Network Forensics Tools Market Size by Application (2027-2032) & (USD Million)

Table 41. Cisco Systems Basic Information, Manufacturing Base and Competitors

Table 42. Cisco Systems Major Business
Table 43. Cisco Systems Network Forensics Tools Product and Services
Table 44. Cisco Systems Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 45. Cisco Systems Recent Developments/Updates
Table 46. Cisco Systems Competitive Strengths & Weaknesses
Table 47. Darktrace Basic Information, Manufacturing Base and Competitors
Table 48. Darktrace Major Business
Table 49. Darktrace Network Forensics Tools Product and Services
Table 50. Darktrace Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 51. Darktrace Recent Developments/Updates
Table 52. Darktrace Competitive Strengths & Weaknesses
Table 53. ExtraHop Basic Information, Manufacturing Base and Competitors
Table 54. ExtraHop Major Business
Table 55. ExtraHop Network Forensics Tools Product and Services
Table 56. ExtraHop Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 57. ExtraHop Recent Developments/Updates
Table 58. ExtraHop Competitive Strengths & Weaknesses
Table 59. Corelight Basic Information, Manufacturing Base and Competitors
Table 60. Corelight Major Business
Table 61. Corelight Network Forensics Tools Product and Services
Table 62. Corelight Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 63. Corelight Recent Developments/Updates
Table 64. Corelight Competitive Strengths & Weaknesses
Table 65. Vectra AI Basic Information, Manufacturing Base and Competitors
Table 66. Vectra AI Major Business
Table 67. Vectra AI Network Forensics Tools Product and Services
Table 68. Vectra AI Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 69. Vectra AI Recent Developments/Updates
Table 70. Vectra AI Competitive Strengths & Weaknesses
Table 71. NetWitness Basic Information, Manufacturing Base and Competitors
Table 72. NetWitness Major Business
Table 73. NetWitness Network Forensics Tools Product and Services
Table 74. NetWitness Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 75. NetWitness Recent Developments/Updates
Table 76. NetWitness Competitive Strengths & Weaknesses
Table 77. Fortinet Basic Information, Manufacturing Base and Competitors
Table 78. Fortinet Major Business
Table 79. Fortinet Network Forensics Tools Product and Services
Table 80. Fortinet Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 81. Fortinet Recent Developments/Updates
Table 82. Fortinet Competitive Strengths & Weaknesses
Table 83. Trellix Basic Information, Manufacturing Base and Competitors
Table 84. Trellix Major Business
Table 85. Trellix Network Forensics Tools Product and Services
Table 86. Trellix Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 87. Trellix Recent Developments/Updates
Table 88. Trellix Competitive Strengths & Weaknesses
Table 89. VIAVI Solutions Basic Information, Manufacturing Base and Competitors
Table 90. VIAVI Solutions Major Business
Table 91. VIAVI Solutions Network Forensics Tools Product and Services
Table 92. VIAVI Solutions Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 93. VIAVI Solutions Recent Developments/Updates
Table 94. VIAVI Solutions Competitive Strengths & Weaknesses
Table 95. Endace Basic Information, Manufacturing Base and Competitors
Table 96. Endace Major Business
Table 97. Endace Network Forensics Tools Product and Services
Table 98. Endace Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 99. Endace Recent Developments/Updates
Table 100. Endace Competitive Strengths & Weaknesses
Table 101. NETSCOUT Basic Information, Manufacturing Base and Competitors
Table 102. NETSCOUT Major Business
Table 103. NETSCOUT Network Forensics Tools Product and Services
Table 104. NETSCOUT Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 105. NETSCOUT Recent Developments/Updates
Table 106. NETSCOUT Competitive Strengths & Weaknesses
Table 107. Trend Micro Basic Information, Manufacturing Base and Competitors
Table 108. Trend Micro Major Business

Table 109. Trend Micro Network Forensics Tools Product and Services
Table 110. Trend Micro Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 111. Trend Micro Recent Developments/Updates
Table 112. Trend Micro Competitive Strengths & Weaknesses
Table 113. IBM Basic Information, Manufacturing Base and Competitors
Table 114. IBM Major Business
Table 115. IBM Network Forensics Tools Product and Services
Table 116. IBM Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 117. IBM Recent Developments/Updates
Table 118. IBM Competitive Strengths & Weaknesses
Table 119. OpenText Basic Information, Manufacturing Base and Competitors
Table 120. OpenText Major Business
Table 121. OpenText Network Forensics Tools Product and Services
Table 122. OpenText Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 123. OpenText Recent Developments/Updates
Table 124. OpenText Competitive Strengths & Weaknesses
Table 125. NIKSUN Basic Information, Manufacturing Base and Competitors
Table 126. NIKSUN Major Business
Table 127. NIKSUN Network Forensics Tools Product and Services
Table 128. NIKSUN Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 129. NIKSUN Recent Developments/Updates
Table 130. NIKSUN Competitive Strengths & Weaknesses
Table 131. Fidelis Security Basic Information, Manufacturing Base and Competitors
Table 132. Fidelis Security Major Business
Table 133. Fidelis Security Network Forensics Tools Product and Services
Table 134. Fidelis Security Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 135. Fidelis Security Recent Developments/Updates
Table 136. Fidelis Security Competitive Strengths & Weaknesses
Table 137. Arista Networks Basic Information, Manufacturing Base and Competitors
Table 138. Arista Networks Major Business
Table 139. Arista Networks Network Forensics Tools Product and Services
Table 140. Arista Networks Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 141. Arista Networks Recent Developments/Updates

Table 142. Arista Networks Competitive Strengths & Weaknesses
Table 143. Qi An Xin Basic Information, Manufacturing Base and Competitors
Table 144. Qi An Xin Major Business
Table 145. Qi An Xin Network Forensics Tools Product and Services
Table 146. Qi An Xin Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 147. Qi An Xin Recent Developments/Updates
Table 148. Qi An Xin Competitive Strengths & Weaknesses
Table 149. LiveAction Basic Information, Manufacturing Base and Competitors
Table 150. LiveAction Major Business
Table 151. LiveAction Network Forensics Tools Product and Services
Table 152. LiveAction Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 153. LiveAction Recent Developments/Updates
Table 154. LiveAction Competitive Strengths & Weaknesses
Table 155. Progress Flowmon Basic Information, Manufacturing Base and Competitors
Table 156. Progress Flowmon Major Business
Table 157. Progress Flowmon Network Forensics Tools Product and Services
Table 158. Progress Flowmon Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 159. Progress Flowmon Recent Developments/Updates
Table 160. Progress Flowmon Competitive Strengths & Weaknesses
Table 161. Sophos Basic Information, Manufacturing Base and Competitors
Table 162. Sophos Major Business
Table 163. Sophos Network Forensics Tools Product and Services
Table 164. Sophos Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 165. Sophos Recent Developments/Updates
Table 166. Sophos Competitive Strengths & Weaknesses
Table 167. Venustech Basic Information, Manufacturing Base and Competitors
Table 168. Venustech Major Business
Table 169. Venustech Network Forensics Tools Product and Services
Table 170. Venustech Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 171. Venustech Recent Developments/Updates
Table 172. Venustech Competitive Strengths & Weaknesses
Table 173. NSFOCUS Basic Information, Manufacturing Base and Competitors
Table 174. NSFOCUS Major Business
Table 175. NSFOCUS Network Forensics Tools Product and Services

Table 176. NSFOCUS Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 177. NSFOCUS Recent Developments/Updates

Table 178. NSFOCUS Competitive Strengths & Weaknesses

Table 179. Stamus Networks Basic Information, Manufacturing Base and Competitors

Table 180. Stamus Networks Major Business

Table 181. Stamus Networks Network Forensics Tools Product and Services

Table 182. Stamus Networks Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 183. Stamus Networks Recent Developments/Updates

Table 184. Stamus Networks Competitive Strengths & Weaknesses

Table 185. Stellar Cyber Basic Information, Manufacturing Base and Competitors

Table 186. Stellar Cyber Major Business

Table 187. Stellar Cyber Network Forensics Tools Product and Services

Table 188. Stellar Cyber Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 189. Stellar Cyber Recent Developments/Updates

Table 190. Stellar Cyber Competitive Strengths & Weaknesses

Table 191. Topsec Basic Information, Manufacturing Base and Competitors

Table 192. Topsec Major Business

Table 193. Topsec Network Forensics Tools Product and Services

Table 194. Topsec Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 195. Topsec Recent Developments/Updates

Table 196. Topsec Competitive Strengths & Weaknesses

Table 197. H3C Basic Information, Manufacturing Base and Competitors

Table 198. H3C Major Business

Table 199. H3C Network Forensics Tools Product and Services

Table 200. H3C Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 201. H3C Recent Developments/Updates

Table 202. H3C Competitive Strengths & Weaknesses

Table 203. Alibaba Cloud Basic Information, Manufacturing Base and Competitors

Table 204. Alibaba Cloud Major Business

Table 205. Alibaba Cloud Network Forensics Tools Product and Services

Table 206. Alibaba Cloud Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 207. Alibaba Cloud Recent Developments/Updates

Table 208. Alibaba Cloud Competitive Strengths & Weaknesses

Table 209. Hillstone Networks Basic Information, Manufacturing Base and Competitors

Table 210. Hillstone Networks Major Business

Table 211. Hillstone Networks Network Forensics Tools Product and Services

Table 212. Hillstone Networks Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 213. Hillstone Networks Recent Developments/Updates

Table 214. Hillstone Networks Competitive Strengths & Weaknesses

Table 215. Security Onion Solutions Basic Information, Manufacturing Base and Competitors

Table 216. Security Onion Solutions Major Business

Table 217. Security Onion Solutions Network Forensics Tools Product and Services

Table 218. Security Onion Solutions Network Forensics Tools Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 219. Security Onion Solutions Recent Developments/Updates

Table 220. Security Onion Solutions Competitive Strengths & Weaknesses

Table 221. Global Key Players of Network Forensics Tools Upstream (Raw Materials)

Table 222. Global Network Forensics Tools Typical Customers

List Of Figures

LIST OF FIGURES

Figure 1. Network Forensics Tools Picture

Figure 2. World Network Forensics Tools Total Revenue: 2021 & 2025 & 2032, (USD Million)

Figure 3. World Network Forensics Tools Total Revenue (2021-2032) & (USD Million)

Figure 4. World Network Forensics Tools Revenue by Region (2021, 2025 and 2032) & (USD Million), (by Headquarter Location)

Figure 5. World Network Forensics Tools Revenue Market Share by Region (2021-2032), (by Headquarter Location)

Figure 6. United States Based Company Network Forensics Tools Revenue (2021-2032) & (USD Million)

Figure 7. China Based Company Network Forensics Tools Revenue (2021-2032) & (USD Million)

Figure 8. Europe Based Company Network Forensics Tools Revenue (2021-2032) & (USD Million)

Figure 9. Japan Based Company Network Forensics Tools Revenue (2021-2032) & (USD Million)

Figure 10. South Korea Based Company Network Forensics Tools Revenue (2021-2032) & (USD Million)

Figure 11. ASEAN Based Company Network Forensics Tools Revenue (2021-2032) & (USD Million)

Figure 12. India Based Company Network Forensics Tools Revenue (2021-2032) & (USD Million)

Figure 13. Network Forensics Tools Market Drivers

Figure 14. Factors Affecting Demand

Figure 15. World Network Forensics Tools Consumption Value (2021-2032) & (USD Million)

Figure 16. World Network Forensics Tools Consumption Value Market Share by Region (2021-2032)

Figure 17. United States Network Forensics Tools Consumption Value (2021-2032) & (USD Million)

Figure 18. China Network Forensics Tools Consumption Value (2021-2032) & (USD Million)

Figure 19. Europe Network Forensics Tools Consumption Value (2021-2032) & (USD Million)

Figure 20. Japan Network Forensics Tools Consumption Value (2021-2032) & (USD Million)

Million)

Figure 21. South Korea Network Forensics Tools Consumption Value (2021-2032) & (USD Million)

Figure 22. ASEAN Network Forensics Tools Consumption Value (2021-2032) & (USD Million)

Figure 23. India Network Forensics Tools Consumption Value (2021-2032) & (USD Million)

Figure 24. Producer Shipments of Network Forensics Tools by Player Revenue (\$MM) and Market Share (%): 2025

Figure 25. Global Four-firm Concentration Ratios (CR4) for Network Forensics Tools Markets in 2025

Figure 26. Global Four-firm Concentration Ratios (CR8) for Network Forensics Tools Markets in 2025

Figure 27. United States VS China: Network Forensics Tools Revenue Market Share Comparison (2021 & 2025 & 2032)

Figure 28. United States VS China: Network Forensics Tools Consumption Value Market Share Comparison (2021 & 2025 & 2032)

Figure 29. World Network Forensics Tools Market Size by Type, (USD Million), 2021 & 2025 & 2032

Figure 30. World Network Forensics Tools Market Size Market Share by Type in 2025

Figure 31. Packet Capture Module

Figure 32. Traffic Analysis Module

Figure 33. Log Analysis Module

Figure 34. Others

Figure 35. World Network Forensics Tools Market Size Market Share by Type (2021-2032)

Figure 36. World Network Forensics Tools Market Size by Deployment Methods, (USD Million), 2021 & 2025 & 2032

Figure 37. World Network Forensics Tools Market Size Market Share by Deployment Methods in 2025

Figure 38. Cloud-based

Figure 39. On-premise

Figure 40. World Network Forensics Tools Market Size Market Share by Deployment Methods (2021-2032)

Figure 41. World Network Forensics Tools Market Size by Data Source, (USD Million), 2021 & 2025 & 2032

Figure 42. World Network Forensics Tools Market Size Market Share by Data Source in 2025

Figure 43. Raw Packets

Figure 44. Flow Records

Figure 45. Others

Figure 46. World Network Forensics Tools Market Size Market Share by Data Source (2021-2032)

Figure 47. World Network Forensics Tools Market Size by Application, (USD Million), 2021 & 2025 & 2032

Figure 48. World Network Forensics Tools Market Size Market Share by Application in 2025

Figure 49. Government and Defense

Figure 50. Financial Services and Insurance

Figure 51. Telecommunications and IT

Figure 52. Others

Figure 53. World Network Forensics Tools Market Size Market Share by Application (2021-2032)

Figure 54. Network Forensics Tools Industrial Chain

Figure 55. Methodology

Figure 56. Research Process and Data Source

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