

Security & Vulnerability Management (SVM) Global Market Insights 2025, Analysis and Forecast to 2030, by Market Participants, Regions, Technology, Application, Product Type

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Abstracts

Security & Vulnerability Management (SVM) encompasses integrated platforms and services that continuously discover, assess, prioritize, and remediate vulnerabilities across IT infrastructure, applications, cloud environments, and IoT ecosystems. These solutions combine automated asset discovery, risk-based vulnerability scoring, patch management, and compliance reporting to reduce exposure windows and prevent exploitation. The industry is characterized by its reliance on AI-driven threat intelligence, machine learning for false positive reduction, and real-time correlation of vulnerability data with active exploits, achieving up to 90% accuracy in prioritization. SVM platforms integrate with DevSecOps pipelines, SIEM systems, and cloud-native security tools to enable proactive risk management at scale. Unlike traditional scanning tools, modern SVM solutions provide contextual risk scoring, automated remediation workflows, and executive-level risk dashboards, reducing mean time to remediate (MTTR) by 60%. The sector is driven by the exponential growth of cyber threats, with over 2,200 confirmed data breaches annually, and the expansion of attack surfaces due to cloud migration, remote work, and IoT proliferation. The global Security & Vulnerability Management market is estimated to reach between USD 10.0 billion and USD 20.0 billion by 2025. From 2025 to 2030, the market is projected to grow at a compound annual growth rate (CAGR) of approximately 4.0% to 14.0%, fueled by regulatory mandates, zero-trust adoption, and the integration of AI in threat detection. This growth highlights SVM's critical role in enabling resilient, compliant, and adaptive cybersecurity defenses in an increasingly complex threat landscape.

Industry Characteristics

Security & Vulnerability Management solutions are defined by their ability to maintain a dynamic inventory of assets—spanning on-premises servers, cloud workloads, containers, and IoT devices—and correlate vulnerabilities with exploitability, business criticality, and threat intelligence. These platforms leverage AI to reduce noise by 85%, prioritizing remediation based on CVSS scores, EPSS (Exploit Prediction Scoring System), and active exploitation data. Key features include agentless and agent-based scanning, automated patch deployment, and integration with IT service management (ITSM) tools for closed-loop remediation. The industry supports compliance with frameworks like NIST, ISO 27001, and PCI DSS through continuous monitoring and audit-ready reporting. SVM platforms are cloud-native by design, with microservices architectures enabling scalability across hybrid environments. Unlike point solutions, SVM delivers end-to-end risk lifecycle management—from discovery to verification of fix—with role-based workflows for SecOps, DevOps, and executive stakeholders. The sector is innovation-driven, with advancements in behavioral analytics, automated penetration testing, and integration with SOAR (Security Orchestration, Automation, and Response) platforms. Sustainability trends focus on energy-efficient scanning and cloud-optimized processing, reducing carbon footprints in large-scale deployments. The market fosters strategic alliances between SVM vendors, cloud providers, and MSSPs (Managed Security Service Providers), ensuring comprehensive coverage and rapid response. The rise of zero-trust architectures, API security, and supply chain risk management further accelerates demand for advanced SVM capabilities.

Regional Market Trends

SVM adoption aligns with cybersecurity maturity, regulatory stringency, and digital transformation, with regional growth shaped by enterprise density and threat exposure.

North America: This region is a major market, with growth projected at 4.0%–13.0% CAGR through 2030. The United States leads, driven by financial services in New York and tech firms in Silicon Valley adopting SVM for cloud and application security. Canada's public sector in Ottawa leverages SVM for critical infrastructure protection. Federal regulations like CMMC and SEC cybersecurity disclosure rules, combined with high ransomware incidence, fuel demand. Trends include AI-driven risk prioritization and integration with XDR platforms.

Europe: Europe's market is expected to grow at 4.5%–14.0% CAGR. The UK leads with SVM adoption in BFSI and government in London, while Germany's manufacturing sector in Munich uses SVM for OT/IoT security. The Netherlands emerges as a hub for

cloud-native SVM in Amsterdam. GDPR, NIS2 Directive, and DORA drive mandatory vulnerability management programs, though fragmented national regulations complicate compliance. Trends include supply chain risk assessment and automated compliance reporting.

Asia-Pacific (APAC): APAC is the fastest-growing region, with a 5.0%–15.0% CAGR. China dominates with SVM for state-owned enterprises and tech giants in Beijing and Shanghai, supported by national cybersecurity laws. India's IT and fintech sectors in Bengaluru adopt SVM for cloud workloads, while Japan's critical infrastructure in Tokyo prioritizes SVM for resilience. South Korea's 5G leadership drives IoT-focused SVM. Government mandates, like China's MLPS 2.0 and India's DPDP Act, accelerate adoption, though data sovereignty requirements challenge global vendors. Trends include DevSecOps integration and API security.

Latin America: This market grows at 3.5%–12.0% CAGR. Brazil's financial and retail sectors in Sao Paulo adopt SVM for PCI compliance, while Mexico's manufacturing in Monterrey uses it for supply chain security. Economic volatility and skills gaps limit enterprise investment, but managed SVM services gain traction. Trends include ransomware defense and cloud migration security.

Middle East and Africa (MEA): MEA sees 4.0%–13.0% CAGR. The UAE and Saudi Arabia lead through Vision 2030, with SVM for critical infrastructure in Dubai and Riyadh. Israel's cybersecurity ecosystem in Tel Aviv drives innovation in SVM for defense and finance. Limited local expertise slows adoption, but regulatory frameworks like UAE's NESAC and Saudi's NCA mandate vulnerability management. Trends include OT security for energy and smart cities.

Application Analysis

SVM serves organizations of varying sizes, each with distinct risk profiles and operational needs.

Large Enterprises: The dominant segment, with 4.5%–14.5% CAGR, includes global corporations in BFSI, healthcare, and manufacturing. SVM enables centralized risk visibility across distributed assets, reducing critical vulnerabilities by 70%. Adoption in the U.S., Germany, and Japan focuses on zero-trust and supply chain security, with trends toward automated remediation and executive risk dashboards. Integration complexity with legacy systems remains a challenge.

SMEs: Growing at 3.5%–12.5% CAGR, SMEs adopt cloud-based SVM for cost-effective, managed security. Platforms offer pre-configured policies and MSSP integration, with strong uptake in India, Brazil, and the UK. Trends include SaaS-delivered SVM with built-in compliance templates, though limited security expertise hinders effective utilization.

Component Analysis

SVM is delivered through software platforms and professional services, addressing different deployment and management preferences.

Software: The larger segment, with 4.5%–14.0% CAGR, includes cloud-native and on-premises SVM platforms. AI-powered scanners and risk engines dominate, with adoption in North America and APAC. Trends include container and API scanning, though false positive management requires ongoing refinement.

Services: Growing at 3.5%–13.0% CAGR, services encompass managed vulnerability management, penetration testing, and compliance consulting. MSSPs deliver SVM-as-a-service, with strong demand in Europe and MEA. Trends include 24/7 threat hunting and remediation orchestration, though talent shortages impact service quality.

Company Landscape

The SVM market features established cybersecurity leaders and specialized vulnerability management providers.

Qualys: U.S.-based leader, Qualys offers cloud-native SVM with asset discovery and risk prioritization. Its global sensor network serves Fortune 500 clients, dominant in North America and Europe.

Tenable: U.S. provider of comprehensive SVM, Tenable.io and Tenable.ep integrate predictive prioritization. Strong in government and critical infrastructure, with growth in APAC.

Rapid7: U.S.-based, Rapid7's InsightVM delivers risk-based vulnerability management with DevSecOps integration. Its adoption grows in SMEs via managed services in Latin America.

IBM: Offers X-Force Red Vulnerability Management, integrating AI and threat

intelligence. Serves large enterprises in BFSI and healthcare globally.

Microsoft: Defender Vulnerability Management, part of Microsoft 365 Defender, serves cloud-first enterprises. Strong integration with Azure drives adoption in APAC.

Cisco: Cisco Vulnerability Management (formerly Kenna Security) provides risk-based prioritization. Integrated with SecureX, it serves telecom and enterprise clients.

ServiceNow: Integrates SVM into its IT service management platform, enabling closed-loop remediation. Dominant in large enterprises in North America and Europe.

BeyondTrust: Focuses on privileged access and vulnerability management, serving regulated industries in the U.S. and UK.

Greenbone: Germany-based open-source SVM provider, Greenbone serves cost-conscious enterprises and government in Europe and MEA.

ManageEngine: India-based, offers affordable SVM for SMEs, with strong adoption in APAC and Latin America.

These vendors innovate through AI, cloud integration, and partnerships with MSSPs and cloud hyperscalers.

Industry Value Chain Analysis

The SVM value chain spans threat intelligence to remediation verification, emphasizing automation and integration.

Raw Materials: Inputs include threat feeds, CVSS data, cloud APIs, and AI models, sourced from MITRE, FIRST, and cloud providers. Supply chain risks include feed latency and model bias.

Development: SVM platforms are built using Python, Go, and Kubernetes, with ML for risk scoring. Continuous scanning engines reduce detection lag by 50%, but R&D costs are high.

Distribution: SVM is delivered via SaaS, licenses, or managed services. Vendors like Qualys offer global cloud regions, though data residency laws complicate delivery.

Downstream Applications: Enterprises integrate SVM into SecOps, DevSecOps, and compliance workflows. Feedback from remediation outcomes refines algorithms, with MSSPs ensuring 24/7 coverage. Subscription and outcome-based pricing drive revenue.

The chain's cloud-native design enables scalability, with vertical integration by firms like Tenable ensuring accuracy.

Opportunities and Challenges

The SVM market offers significant opportunities. The rise of cloud workloads, with 95% of enterprises using cloud by 2030, expands the attack surface. Zero-trust adoption, mandated in U.S. federal agencies, drives continuous verification. Supply chain attacks, up 300% since 2020, fuel third-party risk management. Emerging markets in APAC and MEA offer growth via digital transformation, while AI automation reduces MTTR by 60%.

Challenges include vulnerability overload, with enterprises scanning 10,000+ vulnerabilities monthly, requiring advanced prioritization. False positives, still at 40% in some platforms, erode trust. Skills shortages—needing 3.5 million cybersecurity professionals globally—limit effective deployment. Regulatory fragmentation—NIST, GDPR, China's Cybersecurity Law—complicates compliance. Legacy system scanning remains incomplete, and open-source component risks grow unchecked. Innovation in AI-driven remediation and integration with XDR will shape market resilience.

Contents

CHAPTER 1 EXECUTIVE SUMMARY

CHAPTER 2 ABBREVIATION AND ACRONYMS

CHAPTER 3 PREFACE

3.1 Research Scope

3.2 Research Sources

3.2.1 Data Sources

3.2.2 Assumptions

3.3 Research Method

Chapter Four Market Landscape

4.1 Market Overview

4.2 Classification/Types

4.3 Application/End Users

CHAPTER 5 MARKET TREND ANALYSIS

5.1 Introduction

5.2 Drivers

5.3 Restraints

5.4 Opportunities

5.5 Threats

CHAPTER 6 INDUSTRY CHAIN ANALYSIS

6.1 Upstream/Suppliers Analysis

6.2 Security & Vulnerability Management (SVM) Analysis

6.2.1 Technology Analysis

6.2.2 Cost Analysis

6.2.3 Market Channel Analysis

6.3 Downstream Buyers/End Users

CHAPTER 7 LATEST MARKET DYNAMICS

7.1 Latest News

7.2 Merger and Acquisition

- 7.3 Planned/Future Project
- 7.4 Policy Dynamics

CHAPTER 8 HISTORICAL AND FORECAST SECURITY & VULNERABILITY MANAGEMENT (SVM) MARKET IN NORTH AMERICA (2020-2030)

- 8.1 Security & Vulnerability Management (SVM) Market Size
- 8.2 Security & Vulnerability Management (SVM) Market by End Use
- 8.3 Competition by Players/Suppliers
- 8.4 Security & Vulnerability Management (SVM) Market Size by Type
- 8.5 Key Countries Analysis
 - 8.5.1 United States
 - 8.5.2 Canada
 - 8.5.3 Mexico

CHAPTER 9 HISTORICAL AND FORECAST SECURITY & VULNERABILITY MANAGEMENT (SVM) MARKET IN SOUTH AMERICA (2020-2030)

- 9.1 Security & Vulnerability Management (SVM) Market Size
- 9.2 Security & Vulnerability Management (SVM) Market by End Use
- 9.3 Competition by Players/Suppliers
- 9.4 Security & Vulnerability Management (SVM) Market Size by Type
- 9.5 Key Countries Analysis

CHAPTER 10 HISTORICAL AND FORECAST SECURITY & VULNERABILITY MANAGEMENT (SVM) MARKET IN ASIA & PACIFIC (2020-2030)

- 10.1 Security & Vulnerability Management (SVM) Market Size
- 10.2 Security & Vulnerability Management (SVM) Market by End Use
- 10.3 Competition by Players/Suppliers
- 10.4 Security & Vulnerability Management (SVM) Market Size by Type
- 10.5 Key Countries Analysis
 - 10.5.1 China
 - 10.5.2 India
 - 10.5.3 Japan
 - 10.5.4 South Korea
 - 10.5.5 Southeast Asia
 - 10.5.6 Australia & New Zealand

CHAPTER 11 HISTORICAL AND FORECAST SECURITY & VULNERABILITY MANAGEMENT (SVM) MARKET IN EUROPE (2020-2030)

- 11.1 Security & Vulnerability Management (SVM) Market Size
- 11.2 Security & Vulnerability Management (SVM) Market by End Use
- 11.3 Competition by Players/Suppliers
- 11.4 Security & Vulnerability Management (SVM) Market Size by Type
- 11.5 Key Countries Analysis
 - 11.5.1 Germany
 - 11.5.2 France
 - 11.5.3 United Kingdom
 - 11.5.4 Italy
 - 11.5.5 Spain
 - 11.5.6 Belgium
 - 11.5.7 Netherlands
 - 11.5.8 Austria
 - 11.5.9 Poland
 - 11.5.10 Northern Europe

CHAPTER 12 HISTORICAL AND FORECAST SECURITY & VULNERABILITY MANAGEMENT (SVM) MARKET IN MEA (2020-2030)

- 12.1 Security & Vulnerability Management (SVM) Market Size
- 12.2 Security & Vulnerability Management (SVM) Market by End Use
- 12.3 Competition by Players/Suppliers
- 12.4 Security & Vulnerability Management (SVM) Market Size by Type
- 12.5 Key Countries Analysis

CHAPTER 13 SUMMARY FOR GLOBAL SECURITY & VULNERABILITY MANAGEMENT (SVM) MARKET (2020-2025)

- 13.1 Security & Vulnerability Management (SVM) Market Size
- 13.2 Security & Vulnerability Management (SVM) Market by End Use
- 13.3 Competition by Players/Suppliers
- 13.4 Security & Vulnerability Management (SVM) Market Size by Type

CHAPTER 14 GLOBAL SECURITY & VULNERABILITY MANAGEMENT (SVM) MARKET FORECAST (2025-2030)

- 14.1 Security & Vulnerability Management (SVM) Market Size Forecast
- 14.2 Security & Vulnerability Management (SVM) Application Forecast
- 14.3 Competition by Players/Suppliers
- 14.4 Security & Vulnerability Management (SVM) Type Forecast

CHAPTER 15 ANALYSIS OF GLOBAL KEY VENDORS

15.1 Qualys

15.1.1 Company Profile

15.1.2 Main Business and Security & Vulnerability Management (SVM) Information

15.1.3 SWOT Analysis of Qualys

15.1.4 Qualys Security & Vulnerability Management (SVM) Revenue, Gross Margin and Market Share (2020-2025)

15.2 Tenable

15.2.1 Company Profile

15.2.2 Main Business and Security & Vulnerability Management (SVM) Information

15.2.3 SWOT Analysis of Tenable

15.2.4 Tenable Security & Vulnerability Management (SVM) Revenue, Gross Margin and Market Share (2020-2025)

15.3 Rapid7

15.3.1 Company Profile

15.3.2 Main Business and Security & Vulnerability Management (SVM) Information

15.3.3 SWOT Analysis of Rapid7

15.3.4 Rapid7 Security & Vulnerability Management (SVM) Revenue, Gross Margin and Market Share (2020-2025)

15.4 IBM

15.4.1 Company Profile

15.4.2 Main Business and Security & Vulnerability Management (SVM) Information

15.4.3 SWOT Analysis of IBM

15.4.4 IBM Security & Vulnerability Management (SVM) Revenue, Gross Margin and Market Share (2020-2025)

15.5 Microsoft

15.5.1 Company Profile

15.5.2 Main Business and Security & Vulnerability Management (SVM) Information

15.5.3 SWOT Analysis of Microsoft

15.5.4 Microsoft Security & Vulnerability Management (SVM) Revenue, Gross Margin and Market Share (2020-2025)

15.6 Cisco

15.6.1 Company Profile

- 15.6.2 Main Business and Security & Vulnerability Management (SVM) Information
 - 15.6.3 SWOT Analysis of Cisco
 - 15.6.4 Cisco Security & Vulnerability Management (SVM) Revenue, Gross Margin and Market Share (2020-2025)
 - 15.7 ServiceNow
 - 15.7.1 Company Profile
 - 15.7.2 Main Business and Security & Vulnerability Management (SVM) Information
 - 15.7.3 SWOT Analysis of ServiceNow
 - 15.7.4 ServiceNow Security & Vulnerability Management (SVM) Revenue, Gross Margin and Market Share (2020-2025)
 - 15.8 BeyondTrust
 - 15.8.1 Company Profile
 - 15.8.2 Main Business and Security & Vulnerability Management (SVM) Information
 - 15.8.3 SWOT Analysis of BeyondTrust
 - 15.8.4 BeyondTrust Security & Vulnerability Management (SVM) Revenue, Gross Margin and Market Share (2020-2025)
 - 15.9 Greenbone
 - 15.9.1 Company Profile
 - 15.9.2 Main Business and Security & Vulnerability Management (SVM) Information
 - 15.9.3 SWOT Analysis of Greenbone
 - 15.9.4 Greenbone Security & Vulnerability Management (SVM) Revenue, Gross Margin and Market Share (2020-2025)
 - 15.10 ManageEngine
 - 15.10.1 Company Profile
 - 15.10.2 Main Business and Security & Vulnerability Management (SVM) Information
 - 15.10.3 SWOT Analysis of ManageEngine
 - 15.10.4 ManageEngine Security & Vulnerability Management (SVM) Revenue, Gross Margin and Market Share (2020-2025)
- Please ask for sample pages for full companies list

Tables & Figures

TABLES AND FIGURES

Table Abbreviation and Acronyms

Table Research Scope of Security & Vulnerability Management (SVM) Report

Table Data Sources of Security & Vulnerability Management (SVM) Report

Table Major Assumptions of Security & Vulnerability Management (SVM) Report

Figure Market Size Estimated Method

Figure Major Forecasting Factors

Figure Security & Vulnerability Management (SVM) Picture

Table Security & Vulnerability Management (SVM) Classification

Table Security & Vulnerability Management (SVM) Applications

Table Drivers of Security & Vulnerability Management (SVM) Market

Table Restraints of Security & Vulnerability Management (SVM) Market

Table Opportunities of Security & Vulnerability Management (SVM) Market

Table Threats of Security & Vulnerability Management (SVM) Market

Table COVID-19 Impact for Security & Vulnerability Management (SVM) Market

Table Raw Materials Suppliers

Table Different Production Methods of Security & Vulnerability Management (SVM)

Table Cost Structure Analysis of Security & Vulnerability Management (SVM)

Table Key End Users

Table Latest News of Security & Vulnerability Management (SVM) Market

Table Merger and Acquisition

Table Planned/Future Project of Security & Vulnerability Management (SVM) Market

Table Policy of Security & Vulnerability Management (SVM) Market

Table 2020-2030 North America Security & Vulnerability Management (SVM) Market Size

Figure 2020-2030 North America Security & Vulnerability Management (SVM) Market Size and CAGR

Table 2020-2030 North America Security & Vulnerability Management (SVM) Market Size by Application

Table 2020-2025 North America Security & Vulnerability Management (SVM) Key Players Revenue

Table 2020-2025 North America Security & Vulnerability Management (SVM) Key Players Market Share

Table 2020-2030 North America Security & Vulnerability Management (SVM) Market Size by Type

Table 2020-2030 United States Security & Vulnerability Management (SVM) Market

Size

Table 2020-2030 Canada Security & Vulnerability Management (SVM) Market Size

Table 2020-2030 Mexico Security & Vulnerability Management (SVM) Market Size

Table 2020-2030 South America Security & Vulnerability Management (SVM) Market Size

Figure 2020-2030 South America Security & Vulnerability Management (SVM) Market Size and CAGR

Table 2020-2030 South America Security & Vulnerability Management (SVM) Market Size by Application

Table 2020-2025 South America Security & Vulnerability Management (SVM) Key Players Revenue

Table 2020-2025 South America Security & Vulnerability Management (SVM) Key Players Market Share

Table 2020-2030 South America Security & Vulnerability Management (SVM) Market Size by Type

Table 2020-2030 Asia & Pacific Security & Vulnerability Management (SVM) Market Size

Figure 2020-2030 Asia & Pacific Security & Vulnerability Management (SVM) Market Size and CAGR

Table 2020-2030 Asia & Pacific Security & Vulnerability Management (SVM) Market Size by Application

Table 2020-2025 Asia & Pacific Security & Vulnerability Management (SVM) Key Players Revenue

Table 2020-2025 Asia & Pacific Security & Vulnerability Management (SVM) Key Players Market Share

Table 2020-2030 Asia & Pacific Security & Vulnerability Management (SVM) Market Size by Type

Table 2020-2030 China Security & Vulnerability Management (SVM) Market Size

Table 2020-2030 India Security & Vulnerability Management (SVM) Market Size

Table 2020-2030 Japan Security & Vulnerability Management (SVM) Market Size

Table 2020-2030 South Korea Security & Vulnerability Management (SVM) Market Size

Table 2020-2030 Southeast Asia Security & Vulnerability Management (SVM) Market Size

Table 2020-2030 Australia & New Zealand Security & Vulnerability Management (SVM) Market Size

Table 2020-2030 Europe Security & Vulnerability Management (SVM) Market Size

Figure 2020-2030 Europe Security & Vulnerability Management (SVM) Market Size and CAGR

Table 2020-2030 Europe Security & Vulnerability Management (SVM) Market Size by

Application

Table 2020-2025 Europe Security & Vulnerability Management (SVM) Key Players Revenue

Table 2020-2025 Europe Security & Vulnerability Management (SVM) Key Players Market Share

Table 2020-2030 Europe Security & Vulnerability Management (SVM) Market Size by Type

Table 2020-2030 Germany Security & Vulnerability Management (SVM) Market Size

Table 2020-2030 France Security & Vulnerability Management (SVM) Market Size

Table 2020-2030 United Kingdom Security & Vulnerability Management (SVM) Market Size

Table 2020-2030 Italy Security & Vulnerability Management (SVM) Market Size

Table 2020-2030 Spain Security & Vulnerability Management (SVM) Market Size

Table 2020-2030 Belgium Security & Vulnerability Management (SVM) Market Size

Table 2020-2030 Netherlands Security & Vulnerability Management (SVM) Market Size

Table 2020-2030 Austria Security & Vulnerability Management (SVM) Market Size

Table 2020-2030 Poland Security & Vulnerability Management (SVM) Market Size

Table 2020-2030 Northern Europe Security & Vulnerability Management (SVM) Market Size

Table 2020-2030 MEA Security & Vulnerability Management (SVM) Market Size

Figure 2020-2030 MEA Security & Vulnerability Management (SVM) Market Size and CAGR

Table 2020-2030 MEA Security & Vulnerability Management (SVM) Market Size by Application

Table 2020-2025 MEA Security & Vulnerability Management (SVM) Key Players Revenue

Table 2020-2025 MEA Security & Vulnerability Management (SVM) Key Players Market Share

Table 2020-2030 MEA Security & Vulnerability Management (SVM) Market Size by Type

Table 2020-2025 Global Security & Vulnerability Management (SVM) Market Size by Region

Table 2020-2025 Global Security & Vulnerability Management (SVM) Market Size Share by Region

Table 2020-2025 Global Security & Vulnerability Management (SVM) Market Size by Application

Table 2020-2025 Global Security & Vulnerability Management (SVM) Market Share by Application

Table 2020-2025 Global Security & Vulnerability Management (SVM) Key Vendors

Revenue

Figure 2020-2025 Global Security & Vulnerability Management (SVM) Market Size and Growth Rate

Table 2020-2025 Global Security & Vulnerability Management (SVM) Key Vendors Market Share

Table 2020-2025 Global Security & Vulnerability Management (SVM) Market Size by Type

Table 2020-2025 Global Security & Vulnerability Management (SVM) Market Share by Type

Table 2025-2030 Global Security & Vulnerability Management (SVM) Market Size by Region

Table 2025-2030 Global Security & Vulnerability Management (SVM) Market Size Share by Region

Table 2025-2030 Global Security & Vulnerability Management (SVM) Market Size by Application

Table 2025-2030 Global Security & Vulnerability Management (SVM) Market Share by Application

Table 2025-2030 Global Security & Vulnerability Management (SVM) Key Vendors Revenue

Figure 2025-2030 Global Security & Vulnerability Management (SVM) Market Size and Growth Rate

Table 2025-2030 Global Security & Vulnerability Management (SVM) Key Vendors Market Share

Table 2025-2030 Global Security & Vulnerability Management (SVM) Market Size by Type

Table 2025-2030 Security & Vulnerability Management (SVM) Global Market Share by Type

Table Qualys Information

Table SWOT Analysis of Qualys

Table 2020-2025 Qualys Security & Vulnerability Management (SVM) Revenue Gross Profit Margin

Figure 2020-2025 Qualys Security & Vulnerability Management (SVM) Revenue and Growth Rate

Figure 2020-2025 Qualys Security & Vulnerability Management (SVM) Market Share

Table Tenable Information

Table SWOT Analysis of Tenable

Table 2020-2025 Tenable Security & Vulnerability Management (SVM) Revenue Gross Profit Margin

Figure 2020-2025 Tenable Security & Vulnerability Management (SVM) Revenue and

Growth Rate

Figure 2020-2025 Tenable Security & Vulnerability Management (SVM) Market Share

Table Rapid7 Information

Table SWOT Analysis of Rapid7

Table 2020-2025 Rapid7 Security & Vulnerability Management (SVM) Revenue Gross Profit Margin

Figure 2020-2025 Rapid7 Security & Vulnerability Management (SVM) Revenue and Growth Rate

Figure 2020-2025 Rapid7 Security & Vulnerability Management (SVM) Market Share

Table IBM Information

Table SWOT Analysis of IBM

Table 2020-2025 IBM Security & Vulnerability Management (SVM) Revenue Gross Profit Margin

Figure 2020-2025 IBM Security & Vulnerability Management (SVM) Revenue and Growth Rate

Figure 2020-2025 IBM Security & Vulnerability Management (SVM) Market Share

Table Microsoft Information

Table SWOT Analysis of Microsoft

Table 2020-2025 Microsoft Security & Vulnerability Management (SVM) Revenue Gross Profit Margin

Figure 2020-2025 Microsoft Security & Vulnerability Management (SVM) Revenue and Growth Rate

Figure 2020-2025 Microsoft Security & Vulnerability Management (SVM) Market Share

Table Cisco Information

Table SWOT Analysis of Cisco

Table 2020-2025 Cisco Security & Vulnerability Management (SVM) Revenue Gross Profit Margin

Figure 2020-2025 Cisco Security & Vulnerability Management (SVM) Revenue and Growth Rate

Figure 2020-2025 Cisco Security & Vulnerability Management (SVM) Market Share

Table ServiceNow Information

Table SWOT Analysis of ServiceNow

Table 2020-2025 ServiceNow Security & Vulnerability Management (SVM) Revenue Gross Profit Margin

Figure 2020-2025 ServiceNow Security & Vulnerability Management (SVM) Revenue and Growth Rate

Figure 2020-2025 ServiceNow Security & Vulnerability Management (SVM) Market Share

Table BeyondTrust Information

Table SWOT Analysis of BeyondTrust

Table 2020-2025 BeyondTrust Security & Vulnerability Management (SVM) Revenue
Gross Profit Margin

Figure 2020-2025 BeyondTrust Security & Vulnerability Management (SVM) Revenue
and Growth Rate

Figure 2020-2025 BeyondTrust Security & Vulnerability Management (SVM) Market
Share

Table Greenbone Information

Table SWOT Analysis of Greenbone

Table 2020-2025 Greenbone Security & Vulnerability Management (SVM) Revenue
Gross Profit Margin

Figure 2020-2025 Greenbone Security & Vulnerability Management (SVM) Revenue
and Growth Rate

Figure 2020-2025 Greenbone Security & Vulnerability Management (SVM) Market
Share

Table ManageEngine Information

Table SWOT Analysis of ManageEngine

Table 2020-2025 ManageEngine Security & Vulnerability Management (SVM) Revenue
Gross Profit Margin

Figure 2020-2025 ManageEngine Security & Vulnerability Management (SVM) Revenue
and Growth Rate

Figure 2020-2025 ManageEngine Security & Vulnerability Management (SVM) Market
Share

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