

# Global Mobile Application Security Testing Tools Market 2026 by Company, Regions, Type and Application, Forecast to 2032

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## Abstracts

According to our (Global Info Research) latest study, the global Mobile Application Security Testing Tools market size was valued at US\$ 1132 million in 2025 and is forecast to a readjusted size of US\$ 4096 million by 2032 with a CAGR of 20.5% during review period.

Mobile Application Security Testing Tools are specialized security testing software platforms designed for Android, iOS and cross-platform mobile applications. They are used during development, build, testing, release and compliance audit stages to identify security weaknesses in source code, application packages, binaries, third-party components, permissions, local data storage, network communication, cryptographic implementation, API calls and runtime behavior. Typical product forms include cloud-based automated scanning platforms, on-premises testing systems, CI and CD pipeline plug-ins, mobile device cloud testing environments, vulnerability management dashboards and compliance reporting modules. Core technologies include static analysis, dynamic analysis, interactive testing, software composition analysis, API security testing and assisted manual penetration testing. Major suppliers are concentrated in the United States, Europe, Israel, China, Japan, South Korea, India and Singapore, while typical customers include fintech, banking, insurance, ecommerce, internet platforms, healthcare, government services, telecom operators, connected vehicles and enterprise mobility teams. The core value of these tools is not to replace mobile application development, but to continuously identify exploitable vulnerabilities, privacy compliance risks and software supply chain risks before and after release, reducing the probability of data leakage, regulatory penalties, app store removal and loss of brand trust.

The global Mobile Application Security Testing Tools market is evolving from pre-release security scanning into a core layer of mobile DevSecOps infrastructure. Mobile applications have become primary interfaces for financial transactions, identity verification, healthcare services, ecommerce, mobility services, enterprise workflows and public services. As these applications increasingly carry account credentials, payment information, location data, health data, device permissions and business APIs, mobile vulnerabilities are no longer only software quality issues but direct risks to operational continuity, user trust and regulatory compliance. With faster release cycles, enterprises can no longer rely on limited manual testing to cover all versions, devices and operating environments. Automated static analysis, dynamic analysis, software composition analysis, mobile API testing and compliance reporting are becoming standard controls in enterprise application release processes. In financial services, digital payment, cross-border ecommerce, healthcare, government services and large consumer internet platforms, mobile application security testing tools are shifting from project-based purchasing to annual subscriptions, continuous scanning and platform-based management, supporting sustained revenue growth.

The main market challenges come from three areas. First, security mechanisms, permission models, app store rules and device fragmentation across Android and iOS continue to change, requiring vendors to update rule libraries, test scripts and runtime environments continuously. Second, mobile applications are usually connected with cloud APIs, third-party SDKs, payment modules, identity services and advertising analytics components, making it difficult for single code scanning to identify complete attack paths. Customers increasingly require lower false positives, actionable remediation guidance and business-context validation. Third, enterprise security budgets are consolidating around unified application security platforms, which means standalone mobile testing tools must prove differentiated value in mobile binary analysis, runtime behavior validation, privacy risk detection and mobile device environment simulation. Future demand will continue to concentrate in high-frequency transaction applications, strong identity authentication applications, mobile payment applications, enterprise mobility applications and regulated-industry applications. Market growth will be driven not only by new customer acquisition, but also by the number of applications covered per customer, scanning frequency, compliance reporting depth and integration with continuous delivery pipelines.

This report is a detailed and comprehensive analysis for global Mobile Application Security Testing Tools market. Both quantitative and qualitative analyses are presented by company, by region & country, by Type and . As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors

that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share estimates of some of the selected leaders for the year 2025, are provided.

#### Key Features:

Global Mobile Application Security Testing Tools market size and forecasts, in consumption value (\$ Million), 2021-2032

Global Mobile Application Security Testing Tools market size and forecasts by region and country, in consumption value (\$ Million), 2021-2032

Global Mobile Application Security Testing Tools market size and forecasts, by Type and , in consumption value (\$ Million), 2021-2032

Global Mobile Application Security Testing Tools market shares of main players, in revenue (\$ Million), 2021-2026

#### The Primary Objectives in This Report Are:

To determine the size of the total market opportunity of global and key countries

To assess the growth potential for Mobile Application Security Testing Tools

To forecast future growth in each product and end-use market

To assess competitive factors affecting the marketplace

This report profiles key players in the global Mobile Application Security Testing 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 NowSecure Inc., Zimperium Inc., Data Theorem Inc., Corellium LLC, Quokka Inc., Veracode Inc., Black Duck Software, Inc., Checkmarx Ltd., OpenText Corporation, HCLSoftware, etc.

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

## Market segmentation

Mobile Application Security Testing Tools market is split by Type and . For the period 2021-2032, the growth among segments provides accurate calculations and forecasts for Consumption Value by Type and . This analysis can help you expand your business by targeting qualified niche markets.

### Market segment by Type

Software Testing Platform

Managed Testing Service

Professional Service and Training

### Market segment by Testing Technique

Static Mobile Code Analysis

Dynamic Runtime Testing

Software Composition and Supply Chain Analysis

Interactive and Manual Penetration Testing

### Market segment by Deployment Mode

Cloud Based Deployment

On Premises Deployment

Hybrid Deployment

### Market segment by End User Industry

Financial Services and Fintech

Retail and Ecommerce

Healthcare and Life Sciences

Other

Market segment

Android Testing Tools

iOS Testing Tools

Cross Platform Testing Tools

Market segment by players, this report covers

NowSecure Inc.

Zimperium Inc.

Data Theorem Inc.

Corellium LLC

Quokka Inc.

Veracode Inc.

Black Duck Software, Inc.

Checkmarx Ltd.

OpenText Corporation

HCLSoftware

PortSwigger Ltd.

Guardsquare NV

ImmuniWeb SA

Ostorlab Inc.

Oversecured Inc.

Appknox Pte. Ltd.

Quixxi Pty Ltd

GMO Flatt Security Inc.

STEALIEN Inc.

CHT Security Co., Ltd.

Payatu Technologies Pvt. Ltd.

Beijing Bangcle Security Technology Co., Ltd.

Shenzhen Guohua Network Security Technology Co., Ltd.

360 Security Technology Inc.

Qi An Xin Technology Group Inc.

Market segment by regions, regional analysis covers

North America (United States, Canada and Mexico)

Europe (Germany, France, UK, Russia, Italy and Rest of Europe)

Asia-Pacific (China, Japan, South Korea, India, Southeast Asia and Rest of Asia-Pacific)

South America (Brazil, Rest of South America)

Middle East & Africa (Turkey, Saudi Arabia, UAE, Rest of Middle East & Africa)

The content of the study subjects, includes a total of 13 chapters:

Chapter 1, to describe Mobile Application Security Testing Tools product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top players of Mobile Application Security Testing Tools, with revenue, gross margin, and global market share of Mobile Application Security Testing Tools from 2021 to 2026.

Chapter 3, the Mobile Application Security Testing Tools competitive situation, revenue, and global market share of top players are analyzed emphatically by landscape contrast.

Chapter 4 and 5, to segment the market size by Type and , with consumption value and growth rate by Type, , from 2021 to 2032.

Chapter 6, 7, 8, 9, and 10, to break the market size data at the country level, with revenue and market share for key countries in the world, from 2021 to 2026.and Mobile Application Security Testing Tools market forecast, by regions, by Type and , with consumption value, from 2027 to 2032.

Chapter 11, market dynamics, drivers, restraints, trends, Porters Five Forces analysis.

Chapter 12, the key raw materials and key suppliers, and industry chain of Mobile Application Security Testing Tools.

Chapter 13, to describe Mobile Application Security Testing Tools research findings and conclusion.

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