

Overview of Runtime Application Self-Protection Market 2016: Market Development, Analysis and Global Forecast to 2022

Runtime Application Self-Protection Market Information by Solution (Network/Cloud Based, Server/Application Based), Domain, and End Users- Forecast 2016-2022

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-- Market Synopsis of Runtime Application Self-Protection Market

The report for Global Runtime Application Self-Protection Market of Market Research Future comprises of extensive primary research along with the detailed analysis of qualitative as well as quantitative aspects by various industry experts, key opinion leaders to gain the deeper insight of the market and industry performance. The report gives the clear picture of current market scenario which includes historical and projected market size in terms of value, technological advancement, macro economical and governing factors in the market. The report provides details information and strategies of the top key players in the industry. The report also gives a broad study of the different market segments and regions.



The key players are Veracode (U.S.), Waratek (Ireland), Cigital, Inc. (U.S.), Wipro (India), Optiv Inc (U.S), Hewlett-Packard (U.S.), WhiteHat Security (U.S.), IMMUNIO (Canada), Promon AS (Norway)"
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Market Scenario

Runtime application self-protection is a next generation security feature, which is associated with the runtime application. Modern security consists of various loopholes and fails to protect all the apps. Runtime application self-protection is capable of self-diagnostics and self-protection of apps in real time. Increasing cybercrimes high

proliferation rate in the mobile security are the key drivers for this market. Global Runtime Application Self-Protection market has been valued at US \$XX million in the year 2015 which is expected to grow at US \$XX million by the end of forecasted period with CAGR of XX%.

Key players

The key players in the market are-

- Veracode (U.S.)
- Waratek (Ireland)
- Cigital, Inc. (U.S.)
- Wipro (India), Optiv Inc (U.S)
- Hewlett-Packard (U.S.)

- WhiteHat Security (U.S.)
- VASCO Data Security International, Inc. (U.S.)
- IMMUNIO (Canada)
- Brevoty (U.S.)
- Bromon AS (Norway)

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Study Objective of Runtime Application Self-Protection Market

- To provide detailed analysis of the market structure along with forecast of the various segments and sub-segments of the Global Runtime Application Self-Protection Market
- To provide insights about factors affecting the market growth
- To analyze the Runtime Application Self-Protection market based on various factors- value chain analysis, porter's five force analysis etc.
- To provide historical and forecast revenue of the market segments and sub-segments with respect to four main geographies and their countries- North America, Europe, Asia, and Rest of the World (ROW)
- To provide country level analysis of the market with respect to the current market size and future prospective
- To provide country level analysis of the market for segment by solutions, by domain, by end users and sub-segments
- To provide strategic profiling of key players in the market, comprehensively analyzing their core competencies, and drawing a competitive landscape for the market
- To track and analyze competitive developments such as joint ventures, strategic alliances, mergers and acquisitions, new product developments, and research and developments in the Global Runtime Application Self-Protection Market

Industry News

- In July 2016, VASCO Data Security International, Inc. announced the strategic investment in Promon AS, a leader in the runtime application self-protection.
- In February 2016, WhiteHat Security announced the partnership with Ciber for the purpose of securing mission critical applications.

Access the market data and information presented through data tables and figures spread 110 pages of the project report. Avail in-depth table of content (TOC) & market synopsis on "[Global Runtime Application Self-Protection Market Research Report- Global Forecast 2022](#)"

Market Segmentation

- Segmentation by Solution: Network/Cloud Based & Server/Application Based.
- Segmentation by Domain: SMEs & Large Business Units
- Segmentation by End Users: BFSI, Manufacturing, Retail, IT and Telecommunication among others.

Regional Analysis

Currently, North America is dominating the market of Runtime Application Self-Protection with market size of XX%. High cyber security threats to the North American countries and heavy investment in making the application safe are driving the market of Runtime Application Self-Protection. North America Runtime Application Self-Protection market has been valued at US \$XX million in the year 2015. North America will continue to dominate the global market during the forecasted period. Europe holds XX% of market share and has been valued at US \$XX million

in the year 2015. Asia-Pacific holds third biggest position in the global market and has been valued at US \$XX million in the year 2015. Growing economy and financial sector of Asian countries are becoming the easy target for the hacker and application protection in real time becomes very important. Asia Pacific Runtime Application Self-Protection market has been valued at US \$XX million in the year 2015 which is expected to grow at US \$XX million by the end of forecasted period.

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Target Audience

- Banking Industry
- Manufacturing Industry
- Software Development Companies
- Virtual Security Providers

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In order to stay updated with technology and work process of the industry, MRFR often plans & conducts meet with the industry experts and industrial visits for its research analyst members.

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