

Video Content Analytics market cross USD \$4 billion by 2021

Market research future published a cooked research report on Video Content Analytics Market.

PUNE, MAHARASHTRA, INDIA, July 16, 2016 /EINPresswire.com/ -- Market research future published a cooked research report on Video Content Analytics Market. Video Content Analytics market is expected to grow with the CAGR of more than 24% from 2016 to 2021, and due to this it is predictable to cross USD \$4 billion by 2021. For the video content analytics market drivers are reducing reliance on physical security, growing security concerns, demand of security products and adoption of network based video surveillance. Also factors such as cost-performance of new edge-based video analytics DSP technologies, video analytics for business intelligence and retail sector, and declining prices of network/IP video surveillance cameras are supporting growth of this market.

Taste the market data and market information presented through more than 30 market data tables and figures spread in 125 numbers of pages of the project report. Avail the in-depth table of content TOC & market synopsis on "Video Content Analytics Market Information- Global Forecast to 2021"

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The edge based segment for video content analytics market is projected to be the fastest-growing market during the period 2016 to 2021.

The growing requirement of advanced security system provides the benefit of round- the- clock monitoring, detecting, and analyzing the security events, makes it necessary to devise and implement software like Video Content Analytics (VCA). With proven reliability and functionality of VCA technology creates platforms for its implementation were defined as server based and edge based solutions, depending upon the environment and application.

Government and Commercial applications holds the major share of Video Content Analytics market

Video Content Analytics (VCA) has witnessed an increasing traction across critical end-use applications, owing to the inability of surveillance cameras alone in helping reduce crimes and increase transport and business efficiency. Government with sub applications of critical infrastructure, homeland, and border security will be dominating the global VCA market till the end of this decade.

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North America and EU regions to dominate the Video Content Analytics Market Information in 2015

North America is expected to dominate the global market throughout the forecast period with annual revenue reaching over ~\$1-2 billion by 2022 at an estimated CAGR of ~22-24% through the forecast period. APAC with the multiple infrastructure projects and a large population requiring surveillance will be driving the region to grow at the fastest CAGR of ~30% through 2016 to 2021 and reach a market value of approximately ~\$1-1.5 billion in 2021.

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This report includes a study of strategies, of major market players. It includes the product portfolios, developments of leading major players such as ADT security (U.S.), Avigilon corporation (U.S.), Cisco (U.S.), HikVision Digital (China), Mobotix (Germany), Verint Systems (U.S.), Allgo Vision (India), Bosch security system (Germany), and VCA Technology (U.K.) among others.

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this research report has provides the insights, on various levels of analyses such industry analysis, market share analysis leading market players and their profiles. This report also helps in studying the target segments by providing views on emerging & high-growth segments and market conclusion. Together the market data comprise and discuss with the basic assessments on the competitive scenerios & strategies, of the global video content analytics market, including the high-growth regions, countries and their political, economical and technological environments. Furthermore the project report also provides the views over the historical market values as well as, pricing and cost analysis of the same.

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Norah Trent
Market Research Future

+1 (339) 368 6938
email us here

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