Multi-Factor Authentication Market Players Analysis, Industry Technologies and Forecast to 2022

Global Multi-Factor Authentication Market Information, by Security, by Type, by Deployment, by Industry Verticals - Forecast 2016-2022

PUNE, MAHARASHTRA, INDIA, January 5, 2017 /EINPresswire.com/ -- Industry News
•In July 2016, Microsoft announced the expansion plan of multi factor authentication.
•In February 2016, IBM announced the multi factor authentication for z/OS is working with RACF Security Server infrastructure.

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Market Scenario
Multi-Factor Authentication is a technology which allows the organization to protect their secret information from the unwanted access. Multi-Factor authentication uses the various security keys such as passwords, OTPs, Biometric too give the authentication to access the data. Increasing cybercrimes and security proliferation around the world is giving the boost to the market where as technological advancement and new security services are driving the Multi-Factor Authentication Market.

Key players
•Fujitsu (Japan)
•Dell EMC (U.S.)
•CA Technologies (U.S.)
•Securenvoy Ltd (UK)
•BM (U.S.)
•Microsoft (U.S.)
•Crossmatch (U.S.)
•Vasco Data Security (U.S.)
•IBM (U.S.)

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Market Segmentation
Segmentation by Security Key:
oPasswords
oSoftware Tokens
oHardware Tokens
oOTP (One Time Password)
oBiometric

Segmentation by Type:
oTwo Factor Authentication

o Three Factor Authentication

Segmentation by Deployment:
o On Premise
o On Cloud

Segmentation by Industry Verticals:
o BFSI
o Security Firms
o Defence
o Aerospace
o Government

Taste the market data and market information presented through more than 70 market data tables and figures spread in 110 numbers of pages of the project report. Avail the in-depth table of content TOC & market synopsis on "Global Multi-Factor Authentication Market Research Report- Forecast 2022"

Regional Analysis
North America is dominating the market of Multi-Factor authentication with market share of XX%. Increasing security threats in the organization and high cyber-attacks in the North America countries are driving the market of Multi-Factor Authentication. This 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. Europe market is also growing with CAGR of XX% due to the increasing government initiative with respect to cyber security. Asia-Pacific has emerged as fastest growing market with CAGR of XX% and has been valued at US $XX billion. Growing economy of Asian countries results in establishment of many big organizations which are creating heavy demand for the multi-factor authentication. This market has been valued at US $XX million which is expected to grow at US $XX million by the end of forecasted period.

Target Audience
• Government Security Agencies
• Private Security Agencies
• Banks
• Manufacturing Industries
• Labs
• Security Software Developers
• Security Component Manufacturers

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