

Asia-Pacific Self-Organizing Networks Market (2016 - 2022)

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Abstracts

Self-organizing network is an intelligent mobile network software alternative that is responsible for complicated system functions to make sure smooth operating and superior network functionality. Additionally, it also makes it possible for continuous supervising of mobile network and associated solutions. SON typically offers several benefits, for instance, it offers superior network traffic management, minimize operational cost, improve customer satisfaction and effectively manage load balancing. Additionally, implementing SON simplifies and streamlines management of multi-technology and multi-vendor network allowing service providers to work on delivering faster services cheaper. The aforementioned superior features have further added to the widespread adoption of SON solution, driving the market growth. Further, fast growing mobile subscriber base predominantly in emerging countries is significantly contributing to the growth of the market, providing tremendous opportunities for SON market. Nevertheless, substantial initial investment for implementing SON is a formidable restraining factor for the growth of the market.

The report highlights the adoption of Self Organizing Networks. The report also covers geographical segmentation of Self Organizing Networks market. Based on Country, Asia-Pacific Self-Organizing Networks market is segmented China, Japan, India, South Korea, Singapore, Malaysia and Rest of Asia-Pacific. Japan remained the dominant Country in the Asia-Pacific Self-Organizing Networks market in 2015. Malaysia would witness highest CAGR during the forecast period (2016-2022).

The report covers the analysis of key stake holders of the Self-Organizing Networks market. Key companies profiled in the report include Rohde & Schwarz GmbH, Siemens AG, ZTE Corporation, Cisco Systems, Inc., Huawei Technologies Co., Ltd, Amdocs Ltd, Cellwize wireless Technologies Pte Ltd. and Qualcomm Incorporated

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