

Diameter Signaling Market is Expected to Grow at a CAGR of 47% by 2022

Diameter Signal Market, By Type (Diameter routing agent (DRA), Diameter edge agent, diameter interworking function (IWF)), By Application (Mobility, Policy, LTE Broadcast, Volte), Forecast 2022.

Diameter Signal Market, By Type (Diameter routing agent (DRA), Diameter edge agent, diameter interworking function (IWF)), By Application (Mobility, Policy, LTE Broadcast, Volte), Forecast 2022. Pune, India - April 20, 2017 /MarketResearchFuture/ -- Market Research Future published a half cooked research report on Diameter Signaling Market.

Taste the market data and market information presented through more than 30 market data tables and figures spread over 100 numbers of pages of the project report. Avail the in-depth table of content TOC & market synopsis on "Diameter Signaling Market Research Report - Global Forecast to 2022".

Market Highlights:

The global market of diameter signaling is growing rapidly. Growth of LTE and 4G technology along with the growth of pocket internet users and smartphone users are some of the key drivers of the market. The world is experiencing heavy tsunami of traffic not only due to the explosion of smart devices and applications but also due to the high adoption of Voice-over-LTE (VoLTE) and Voice-over-Wi-Fi (VoWiFi) technologies. This extraordinary growth in the field signaling traffic needs to be regularized and creating the need for new signaling infrastructure to overcome from the challenges.

Diameter Signaling majorly categorized into three types pertaining different functions namely, diameter routing agent (DRA), diameter edge agent (DEA), diameter interworking function (IWF). At present, the diameter routing agent (DRA) which accounted for 62 % of market share in the year 2016 is dominating the market followed by DEA and IWF accounting for 16% and 14% of market share, respectively. The DRA market is expected to reach USD 5 billion by the end of the forecast period.

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Global Diameter Signaling market is estimated to reach USD 8 billion by 2022 from USD 0.79 billion in 2016 growing with 47% CAGR during forecast period 2016-2022. Geographically, Asia-Pacific is the leading region in diameter signaling market where Indonesia occupies highest market share in the region. Other countries such as India and China are the growing countries in the region. It is estimated that Asia-pacific would reach to USD 5 billion by 2022 from USD 0.51 billion in 2016, where Indonesia is estimated to grow with a highest CAGR of 79% during forecast period 2016-2022. Europe has emerged as the fastest growing market with compound annual growth rate of 49.37% by the end of 2022.

Key Players of Diameter Signaling Market:

- o Huawei Technology Co. Ltd. (China)
- o Oracle Corporation (U.S.)
- o Sonus Networks Inc. (U.S.)
- o F5 Networks Inc. (U.S.)
- o Diametriq LLC (U.S.)
- o Ericsson AB (Sweden)
- o Mitel Networks (Canada)
- o Nokia Corporation (Finland)

- o Dialogic Incorporation (U.S.)
- o Sandvine Incorporated ULC (Canada)

Diameter Signaling Market Segmentation:

Earlier when the mobile phones had limited application, the signaling traffic was not affecting the service providers, but with the technology proliferation, high growth of LTE & VoLTE and the increasing number of pocket internet users, the current network infrastructure is getting a high signaling traffic. It is expected that the worldwide LTE Diameter signaling traffic will surpass the 12 million MPS where Policy is accounting for more than of 65% of traffic and will increase rapidly in upcoming years. Asia-Pacific is dominating the market of policy segment with a market share of 64% followed by North America and Europe. Europe has emerged as the fastest growing market for Policy followed by Asia-Pacific.

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Market Research Analysis:

Regional analysis for diameter signaling market is studied in different geographic regions as Americas, Europe, Asia-Pacific and Rest of world. It has been observed that Asia-pacific region would account for larger share in diameter signaling market. Europe has emerged as the fastest growing market due to high growth of LTE and 4G technology in the region.

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