Prefabricated Modular Data Center Market - Forecasts from 2016 to 2021

Description: Prefabricated Modular Data Center is expected to reach $5.639 billion by the end of 2021, from $1.386 billion in 2016 growing at a CAGR of 32.39% over the forecast period, on account of several market drivers like: surge in the data traffic, increase in new data center establishments and the need for shortening lead time for data center commissioning.

Some major benefits of the Prefabricated Modular Data Center leading to higher adoption by various enterprises include efficiency to create an optimized and more flexible data center, and supporting additional workload and business demands among others. A compact Modular design, which can be deployed quickly at virtually any location, is yet another major advantage, which is augmenting the need for these type of modular Data Centers.

The Americas accounts for major share of the Prefabricated Modular Data Center market, followed by Asia-Pacific, which is exhibiting highest growth during the analysis period, and is bound to become the biggest market by the end of 2021.

Market Dynamics

Under market dynamics section, different drivers, restraints, current trends and opportunities which exist in the market have been discussed with a detailed analysis regarding the same. Market analysis has been provided with the help of Porter's Five Forces model. The other major sub-sections under this section are supplier outlook, industry outlook, industry life-cycle analysis and value chain.

Segmentations:

By Configuration
- Semi-prefabricated
- Fully-prefabricated
- All-in-one

By Form Factor
- ISO
- Non-ISO
- Skid-Mounted

By Industry Vertical
- Banking and Financial Services
- Manufacturing
- Communication and Technology
- Healthcare
- Media and Entertainment
- Others

By Geography
- Americas
  - US
  - Canada
  - Brazil
  - Mexico
  - Others
- Europe Middle East and Africa
  - United Kingdom
  - Germany
  - France
  - Others
- Asia Pacific
  - Japan
Market Players

Competition analysis section lists vendor market share, recent investments by some of the major players, deals and strategies adopted by them to increase their visibility in the market. Major Prefabricated Modular Data Center solution vendors have been covered as part of this section.

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