

Cognitive Computing Technology Market Synopsis, Statistical Growth Analysis, Business Trends, Key Companies Insights and Forecast to 2022

Global Cognitive Computing Technology Market Information, by Technology (Machine Learning, NLP), by Domain (SMEs, Large Business Units), by End Users (Healthcare, BFSI, IT & Telecommunication, Manufacturing, Defense) - Forecast 2016-2022

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/MarketersMedia/ -- Market Synopsis of Global Cognitive Computing Technology

Market Overview:

Cognitive computing is a modern technology, which simulates the process of human thoughts into computerized model. This technology is capable of self-learning which uses the gestures, patterns recognition, data mining and NLP (Natural Language Processing) to act like a human brain. Industries are using cognitive computing technology with big data analytics to get the better and accurate output.

Latest Industry News:

- o In September 2016, IBM announced the partnership with MIT for the development of cognitive computing.
- o In May 2015, PTC announced the acquisition of ColdLight a leader in the big data analytics and big data learning.

Market Segments:

- o Segmentation by Technology: Machine Learning, NLP (Natural Language Processing) among others.
- o Segmentation by Domain: SMEs and Large Business Units.
- o Segmentation by End Users: Healthcare, BFSI, IT & Telecommunication, Manufacturing, Defence, Retail among others.

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Cognitive Computing Technology Market Key players:

The key players in the market of cognitive computing technology are-

- o IBM (U.S.)
- o Hewlett Packard Enterprise Development LP (U.S.)
- o Microsoft (U.S.), Oracle Corporation (U.S.)
- o SAP SE (Germany)
- o SAS Institute Inc. (U.S.), Numenta (U.S.)
- o Enterra Solutions LLC (U.S.)
- o PTC (U.S.)
- o Palantir (U.S.)

Access the market data and information presented through data tables and figures spread 110 pages of the project report "Global Cognitive Computing Technology Market"

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