Global Internet of Nano-Things (IoNT) Market 2022 - Industry Briefing

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Abstracts

According to Gen Consulting Company, the global internet of nano-things market is set to achieve an incremental growth of USD 27 billion, acelerating at a CAGR of almost 20.2% during the forecast period 2022-2028.

This industry report offers market estimates of the global market, followed by a detailed analysis of the component, end user, and region. The global market data on internet of nano-things can be segmented by component: hardware, software, services. The services segment is estimated to account for the largest share of the global internet of nano-things market. Internet of nano-things market is further segmented by end user: healthcare, transportation, military, manufacturing, energy & power, retail, others. The manufacturing segment held the largest revenue share in 2021. Based on region, the internet of nano-things market is segmented into: North America, Europe, Asia-Pacific, MEA (Middle East and Africa), Latin America. Globally, North America made up the largest share of the internet of nano-things market.

The global internet of nano-things market is highly competitive. As of 2021, the major players in the global internet of nano-things market were Cisco Systems Inc., IBM Corporation, Intel Corporation, Juniper Networks Inc., Nokia Corporation, Qualcomm Inc., SAP S.E., Schneider Electric SE, Siemens AG.

The data-centric report focuses on market trends, status and outlook for segments. With comprehensive market assessment across the major geographies, the report is a valuable asset for the existing players, new entrants and the future investors.

Why buy this report?

Get a detailed picture of the Global Internet of Nano-Things Market

Identify segments/areas to invest in over the forecast period in the Global Internet of Nano-Things Market

Understand the competitive environment, the market's leading players

The market estimate for ease of analysis across scenarios in Excel format.

Strategy consulting and research support for three months.

Print authentication provided for the single-user license.

Contents

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Intel Corporation
Juniper Networks Inc.
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Qualcomm Inc.
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PART 8. METHODOLOGY

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