

Information Technology Research Review and Global Market Analysis By Players, Types, Applications To 2024

Information Technology -Market Demand, Growth, Opportunities and Analysis Of Top Key Player Forecast To 2024

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Description

Wiseguyreports.Com Adds "Information Technology -Market Demand, Growth, Opportunities and Analysis Of Top Key Player Forecast To 2024" To Its Research Database

Internet of Things (IoT) and cloud computing is one of the key technology trends to emerge in recent years. With IoT technologies helped connecting technical devices and other smart objects to the internet and to each other, cloud computing has provided users with cost-effective, efficient and more secure alternatives to transform and enhance the businesses. These advanced technologies in an attempt to resolve several economic and social issues, are helping in creating a perfect connection between the physical and digital worlds.

IoT has turned the concept of smart-homes and devices, and workplaces into a reality. The technology is laying foundation for enhancing operations in various industries such as in retail and manufacturing industries. With the latest developments in the field of IoT, and cloud and datacenters, industries are capable of revamping the entire business processes, from product design to system delivery to selling at point of sales (POS).

While these trends are already transforming businesses, the concept of artificial intelligence (AI) is still on the horizon. This level of processing will increase the requirements on network performance as well as storage of organizations' intellectual or business data. Thus, the benefits of cloud and data center networks are starting to justify new investments, as legacy networks and storage technologies lack in capacity to deal with today's dynamic application environment.

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Table of Contents

Chapter 1 Foreword
Foreword

Chapter 2 Cloud and Data Center Network Technologies: Global Markets to 2022 (Report IFT103A)
Introduction
Overview

Reasons for Doing this Study
Scope of Report
Information Sources
Methodology
Geographic Breakdown
Analyst's Credentials
Related BCC Research Reports
Summary and Highlights
Market and Technology Background
Overview
Software Defined Networks (SDN)
Network Processors
Networks at the Edge
Fog Computing
Security
Cloud Security Technologies
Cloud Types
Hyperscale Data Centers
Market Breakdown by Technology Type
Market Breakdown by End User
Cloud Service Providers (CSPs)
Enterprise Datacenter Requirements
Analysis of Market Opportunities
Overview
Key Issues

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Chapter 3 Software-defined Storage: Global Markets to 2022 (Report IFT116A)

Introduction
Study Goals and Objectives
Reasons for Doing This Study
Scope of Report
Information Sources
Methodology
Geographic Breakdown
Analyst's Credentials
Related BCC Research Reports
Summary and Highlights
Market and Technology Background
Overview
Data Growth Drives Adoption Rates
Software Defined Solid-State and Flash Storage
Storage Background
Software-defined Data Center
Global Software-defined Storage Market by Technology Type
Overview- Storage Technology Segments
Global Software-defined Storage Market by End User
Analysis of Market Opportunities
Key Issues

Chapter 4 The Internet of Things (IoT) in Global Retail Markets Through 2023 (Report IFT135A)

Chapter 5 Internet of Things Technologies for Process Manufacturing (Report IFT145A)

Chapter 6 Quantum Computing: Technologies and Global Markets (Report IFT149A)

Chapter 7 Smart Home Technologies: Global Markets to 2022 (Report IFT151A)

Chapter 8 Global Markets and Technologies for Edge Computing Through 2023 (Report IFT157A)

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