

Cloud Components and Services: Global Markets

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Abstracts

REPORT SCOPE:

The report is a compilation of the existing BCC reports in cloud components and services market. The topics analyzed within the report include a detailed breakdown and analysis of the global markets for cloud components and services. The scope of this report extends to sizing of the cloud components and services market and an analysis of global market trends with market data for various types of devices at global level in 2018, which is being considered as the base year, 2019 as the estimate year and forecast for 2024 with projection of CAGR from 2019 to 2024.

The report focuses on assessment of cloud components and services, suppliers and an analysis of companies/ manufacturers and the related system providers. Market dynamics such as drivers, restraints, opportunities and challenges are also discussed in the report.

While this report contains a significant amount of technical information due to the inherent nature of the subject and thus provides information valuable to engineers and scientists, it is primarily aimed at business professionals in field of cloud components and services. These may include manufacturers and their suppliers, financiers and investors, researchers with backgrounds in engineering and sciences, marketing and sales professionals, and others.

This report may also prove valuable to professional analysts, investors, public policy advisors and others who are seeking a better understanding of cloud components and services market.

REPORT INCLUDES:

27 tables

A brief general outlook of the global markets for cloud components and services

Analyses of global market trends with data from 2018, estimates for 2019, and projections of compound annual growth rates (CAGRs) through 2024

Discussion of market dynamics, technological trends, industry structure, a broad spectrum of industrial and non-industrial applications, changing regulatory affairs, and other macroeconomic factors influencing this demand

Assessment of the global competitive landscape with an analysis of market positing and strategies for key manufacturers of cloud components, suppliers, and related system providers

Patent review and new developments within cloud computing technologies

Comprehensive company profiles of major market participants, including Adobe Systems, Inc., Biotronik, Cerner, Dow Global Technologies, Inc. and Microsoft Corp.

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AUTOMATIC DATA PROCESSING (ADP), LLC

ALIBABA CLOUD

ALLSCRIPTS

ALPHABET, INC. (GOOGLE, INC.)

AMAZON, INC.

ANALOGIC

ARISTA NETWORKS

ARM HOLDINGS PLC

ATHENAHEALTH, INC.

AT&T

ARXAN

AVIRA

BECKMAN COULTER

BEYONDTRUST

BIOCONTROL MEDICAL

BIOTRONIK

BMC SOFTWARE
BOSTON SCIENTIFIC SCIMED
CANON
CARESTREAM HEALTH
CAVIUM
CENTURYLINK
CERNER
CEVA INC.
CHECKPOINT SOFTWARE TECHNOLOGIES
CISCO
COMARCH
COMPUTER PROGRAM & SYSTEMS INC.
DELL INC.
DIAMOND SYSTEMS
DIGISONICS, INC.
DOW GLOBAL TECHNOLOGIES INC.
DXC TECHNOLOGY COMPANY
E-CLINICALWORKS
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FIDELIS CYBERSECURITY
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INFOR, INC.
INTEL
INTUIT, INC.
KONTRON
KORE TELEMATICS (RACO WIRELESS)
LATTICE SEMICONDUCTOR CORP.
LENOVO

LUMEDX
MCAFEE
MCKESSON
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MERCURY COMPUTER SYSTEMS
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