

Global Cloud Computing Services, Platforms, Infrastructure and XaaS Market Outlook and Forecast 2017-2022

OrbisResearch.com has published new research report on "Global Cloud Computing Services, Platforms, Infrastructure and XaaS Market" to its database.

DALLAS, TEXAS, UNITED STATES, July 24, 2017 /EINPresswire.com/ -- [Cloud Computing technology](#) and the "as a service" business model is transforming Services, Platforms, and Infrastructure (SPI) for the entire ICT ecosystem (data centers, storage providers, CDN providers, broadband service providers, etc.) as well as enterprise across virtually every industry vertical. Cloud Computing is also a game-changer for virtually any application. With the Everything as a Service (XaaS) model, leading apps such as Business Process, Communications, and Commerce/Payments may all be offered in a manner in which risk and CapEx are minimized while OpEx is logically scaled to business outcomes.



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Distributed Cloud Computing is becoming increasingly important in both fixed and wireless networks. Mobile Edge Computing (MEC) in particular is anticipated to become a critically important aspect of Communication Service Provider (CSP) operations. For example, CSPs will enjoy reduced operational costs by leveraging MEC for more efficient Heterogeneous Networks (HetNet) such as fully scalable small cell systems, which will be especially important as they roll-out 5G. Carriers are also eager to offer improved network support for the Internet of Things (IoT) that will be available coincident with the evolution of LTE and 5G networks.

This research evaluates the global cloud computing marketplace including centralized and distributed services, platforms, and infrastructure. The report also analyzes the market for cloud computing "as a service" across major industry verticals as well as carrier cloud services and market opportunities for cloud support of IoT networks and associated apps and services. The report includes detailed forecasts for the aforementioned from 2017 – 2022.

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Report Benefits:

- Identify future Cloud applications
- Understand distributed Cloud technologies
- Identify opportunities for IoT Cloud services
- Identify market opportunities for Carrier Cloud services

Understand the Cloud ecosystem, important players, and issues
Recognize opportunities for carriers to leverage Mobile Edge Computing (MEC)
Gain a perspective about how/why carriers dominate IoT thanks to LTE, 5G, and MEC
Forecasts by Service (SaaS, IaaS, and PaaS), Cloud Type (Public and Private), Industry Vertical, and Carrier Cloud

Target Audience:

Cloud SPI companies
Telecom service providers
API management companies
SDN and virtualization vendors
IT, data center, and CDN companies
Fixed and wireless infrastructure providers

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Hector Costello
Orbis Research
+1 (214) 884-6817
email us here

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