

Global Cloud Billing Market is estimated to grow at a CAGR of 27.28% and to hit revenue of \$11.89 billion by 2023

North America is the foremost region for cloud billing market, witnessing a revenue of \$1.35 billion in 2017.

HYDERABAD, TELANGANA, INDIA, June 26, 2018 /EINPresswire.com/ -- In the Report "Cloud Billing Market: By Type (Subscription Billing, Metered Billing, Cloud Service Billing, Provisioning); By Application (Customer, Revenue, Account); By Verticals (BFSI, Retail, Education, Public Sector & Utilities, Healthcare, others); By Geography - (2018-2023)" published by [IndustryARC](#), the market is driven by the growing need to deploy low cost, convenient, and flexible billing solutions.



North America continues to lead with major growth in the Cloud Billing Market

North America is the foremost region for cloud billing market, witnessing a revenue of \$1.35 billion in 2017. The market is predicted to reach \$3.9 billion by 2023. The higher level of adoptions for this market is basically due to high acceptance of cloud server applications in various industry verticals. The region to lead the market is Europe, generating revenue of \$3401 million in 2023 and growing at a CAGR of 17.79% throughout the forecast period. Germany and U.K. are the dominant regions for cloud billing market in this region. Asia-Pacific is the fastest growing region at a CAGR of 22.87% for the forecast period of 2018-2023.

Selected Type and Deployment Model Analysis done in the full Report:

Depending upon the type of cloud of billing, it is segmented into subscription billing, metered billing, cloud service billing, and provisioning. Metered billing is one of the major types of cloud billing market, which generated revenue of \$1.24 billion in 2017 and is estimated to grow at a CAGR of 20.22% by 2018-2023, owing to the multifold adoption of SaaS, PaaS and IaaS in the future. It is followed by cloud service billing, which generated revenue of \$1.083 billion by 2017 and is projected to reach \$3.36 billion by 2023. Global cloud service billing market was analyzed to be dominated by IaaS with a share of 55.4% of global value in 2017. This is analyzed to be followed by SaaS, and PaaS with a share of 24.3% and 20.3% respectively.

To browse the table of contents of the report follow the link below:
<https://industryarc.com/Report/16303/cloud-billing-market.html>

Excerpts on Market Growth Factors

Increasing adoption of real time billing solutions as well as cloud service providers are creating opportunities for the market. Example: increase in mobile subscribers for using the facility of real time billing is creating a huge scope for the cloud billing software market.

Adoption of public clouds among the SMEs and, private and hybrid clouds by large enterprises, is set to drive various DCIM and Operation solutions in the future including cloud billing solutions.

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Key players of the Cloud Billing Market

The Global Cloud Billing Market study across various end user industries is incorporated in the report. Amazon and SAP AG are the dominant players of Global Cloud Billing Market, with a share of 23% and 20% respectively. Amazon's major development is Amazon Elastic Compute Cloud, Amazon Virtual Private Cloud, AWS Cloud Trail, AWS Cloud HSM, etc. and SAP's services in SAP Hybris Revenue Cloud. IBM accounted for 14% of share which is the third highest revenue in the global market. Oracle has been developing new software for the cloud technologies including billing for the media and entertainment industry. Some of the major applications of Oracle Corporation are as follows: Oracle Infrastructure (IaaS), Oracle Platform (PaaS), Oracle Application (SaaS) and Oracle Database (DaaS). Aria Systems, Chargify, MagnaQuest, MetraTech are few more companies having equal level of combined share in the market.

Anticorrosion Coatings Market report is segmented as below

A.Cloud Billing Market By Type

- 1.Subscription Billing
- 2.Metered Billing
- 3.Cloud Service Billing
- 4.Provisioning

B.Cloud Billing Market By Application

- 1.Customer Management
- 2.Revenue Management
- 3.Account Management

C.Cloud Billing Market By Deployment Model

- 1.Software as a Service (SaaS)
- 2.Platform as a Service (PaaS)
- 3.Infrastructure as a Service (IaaS)

D.Cloud Billing Market By End Use Industry

- 1.Banking, Financial Services, and Insurance
- 2.Retail
- 3.Education
- 4.Public Sector and Utilities
- 5.Healthcare and Life Sciences
- 6.Manufacturing
- 7.Media and Entertainment
- 8.Telecommunication and ITeS

9.Others

E.Cloud Billing Market by Geography (covers 10+ countries)

F.Cloud Billing Market Entropy

Companies Cited / Interviewed

- 1.Computer Sciences Corporation
- 2.Amdocs Limited
- 3.Nec Corporation
- 4.Netcracker Technology Corporation
- 5.Ibm Corporation
- 6.Cgi Group Inc.
- 7.Telefonaktiebolaget Lm Ericsson
- 8.Zuora Inc.
- 9.Company 9
- 10.Company 10+

Related Report:

A.Web Real Time Communication Market

<https://industryarc.com/Report/16341/web-real-time-communication-rtc-market.html>

B.Blockchain Market

<https://industryarc.com/Report/17949/blockchain-market.html>

What can you expect from the report?

The Cloud Billing Market Report is Prepared with the Main Agenda to Cover the following 20 points:

1. Market Size by Product Categories & Application
2. Market trends & Relevant Market Data
3. Manufacturer Landscape
4. Distributor Landscape
5. Pricing Analysis
6. Top 10 End user Analysis
7. Product Benchmarking
8. Product Developments
9. Mergers & Acquisition Analysis
10. Patent Analysis
11. Demand Analysis (Revenue & Volume)
12. Country level Analysis
13. Competitor Analysis
14. Market Shares Analysis
15. Value Chain Analysis
16. Supply Chain Analysis
17. Strategic Analysis
18. Current & Future Market Landscape Analysis
19. Opportunity Analysis
20. Revenue and Volume Analysis

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We look forward to support the client to be able to better address their customer needs, stay ahead in the market, become the top competitor and get real-time recommendations on business strategies and deals. Contact us to find out how we can help you today.

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