

Global Finance Cloud Market: Size, Trend, Share, Opportunity Analysis & Forecast, 2014–2025

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Abstracts

Cloud technology among banks and other financial institutes have created huge amount of marketing hype since its early stages. Financial sector is majorly adopting cloud owing to its cheap costs, high requirement for data storage, and easy availability of cloud in the market. Further, with the rise in online transactions of banking activities, global digitization, and customer satisfaction have fueled the growth of finance cloud during recent years. However, adoption of cloud-based services in financial sector is partial as these institutes require high data security, authenticity, and complete control over the data, which is not completely offered by cloud computing.

Based on type, the finance cloud market is segmented into solution and service. Service segment is further bifurcated into professional and managed service. As per deployment model the market is segmented into public cloud, private cloud, and hybrid cloud. By application finance cloud market is divided into revenue management, account management, customer management, and others. According to organizational size, the market is categorized into small, medium and large. The market is further analyzed across four geographic regions including North America, Europe, Asia-Pacific, and LAMEA.

MARKET DYNAMICS:

Drivers:

Increase in need to have an efficient customer management have fueled the demand for finance cloud.

Further, growing banking, financial services, & insurance industry



is in need to have a low cost and easily available data storage, which is provided by cloud deployment.

Restraints:

Lack of feasibility in data confidentiality and protection of intellectual property restraint the growth of finance cloud market.

Security and privacy are domineering in finance sector which makes financial services companies reluctant to adopt cloudbased services.

MARKET PLAYERS:

The key industry leaders in the global finance cloud market include Oracle Corporation, Google, Inc., International Business Machine Corporation, Amazon Web Services, Microsoft Corporation, SAP SE, Huawei Technologies Co. Ltd., Capgemini, Fiserv, Inc., Jack henry & Associates, Inc., and Salesforce.Com, Inc.

KEY TAKEAWAYS

MARKET LANDSCAPE

By Type

Solution

Services

Professional Services

Managed Services

By Deployment Model

Public Cloud



	Private	Cloud
	Hybrid	Cloud
By Application		
	Reveni	ue Management
	Accour	nt Management
	Custon	ner Management
	Others	
By Organization Size		
	Small 8	& Medium Enterprises
	Large 6	enterprises
By Geography		
	North A	America
		U.S.
		Canada
		Mexico
Europe)
		UK
		Germany
		France
		Spain



	Italy	
	Rest of Europe	
Asia-Pacific		
	China	
	Japan	
	India	
	Australia	
	South Korea	
	Rest of Asia-Pacific	
LAMEA		
	Brazil	
	Saudi Arabia	
	South Africa	
	Rest of LAMEA	



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