

Public Cloud Market – Global Industry Size, Share, Trends, Opportunity, and Forecast Segmented by Deployment (Software-as-a-Service (SaaS), Platform-as-a-Service (PaaS), Infrastructure-as-a-Service (IaaS)), by Organization Size (Small and Medium Enterprise, Large Enterprise), by End-user Industry (BFSI, Healthcare, Government, Manufacturing, IT and Telecom), By Region and Competition, 2019-2029F

<https://marketpublishers.com/r/P97B43A457BAEN.html>

Date: June 2024

Pages: 188

Price: US\$ 4,500.00 (Single User License)

ID: P97B43A457BAEN

Abstracts

Global Public Cloud Market was valued at USD 510.82 Billion in 2023 and is anticipated to project robust growth in the forecast period with a CAGR of 15.27% through 2029. The public cloud market encompasses a broad spectrum of cloud computing services and solutions provided by third-party vendors over the internet. In essence, it involves the delivery of computing resources—including virtual machines, storage, databases, networking, and software applications—via shared data centers operated by cloud service providers (CSPs). These services are made available to businesses, organizations, and individuals on a pay-as-you-go or subscription basis, eliminating the need for organizations to invest in and maintain their own physical infrastructure.

Key characteristics of the public cloud market include scalability, flexibility, and accessibility. Public cloud services enable users to dynamically scale their computing resources up or down based on demand, allowing organizations to respond quickly to changing business needs and fluctuations in workload. This elasticity is particularly advantageous for businesses experiencing seasonal peaks, rapid growth, or unpredictable demand patterns.

The public cloud offers a high degree of flexibility in terms of service selection and deployment models. CSPs typically offer a wide range of services, from basic infrastructure services (IaaS) like virtual machines and storage, to platform services (PaaS) such as databases and development environments, and software services (SaaS) including productivity tools and customer relationship management (CRM) software. Users can choose and combine these services to build custom IT environments tailored to their specific requirements without the constraints of physical infrastructure limitations.

Accessibility is another hallmark of the public cloud market. Cloud services are accessed over the internet from any location with an internet connection, enabling remote work, collaboration, and data access on a global scale. This accessibility supports modern work trends such as remote and hybrid work models, allowing organizations to maintain productivity and operational continuity regardless of physical location.

Security and compliance are critical considerations within the public cloud market. Leading CSPs invest heavily in security measures, including data encryption, identity and access management (IAM), network security, and compliance certifications to protect sensitive data and ensure regulatory compliance across various industries and geographies. These measures address concerns related to data privacy, confidentiality, and integrity, fostering trust and confidence among cloud users.

The public cloud market is characterized by ongoing innovation and competition among CSPs. Providers continually introduce new services, features, and pricing models to differentiate themselves and meet evolving customer demands. This competitive landscape drives technological advancements in areas such as AI and machine learning, edge computing, serverless computing, and containerization, expanding the capabilities and potential applications of cloud computing across industries.

The public cloud market represents a dynamic and rapidly evolving ecosystem of cloud-based services that empower organizations to leverage scalable, flexible, and accessible computing resources over the internet. As digital transformation accelerates and businesses increasingly rely on cloud technologies to drive innovation and agility, the public cloud market continues to play a pivotal role in shaping the future of IT infrastructure and enabling organizations to achieve their strategic objectives efficiently and cost-effectively.

Key Market Drivers

Scalability and Flexibility Requirements Driving Adoption

One of the primary drivers propelling the growth of the public cloud market is the scalability and flexibility it offers businesses of all sizes across various industries. As organizations increasingly rely on digital transformation to remain competitive, the ability to scale IT infrastructure seamlessly and adapt to fluctuating demands becomes crucial. Public cloud providers offer scalable solutions that allow businesses to rapidly increase or decrease computing resources, storage, and bandwidth based on current needs. This scalability is particularly beneficial for enterprises experiencing seasonal spikes in demand or those expanding their operations globally without investing heavily in physical infrastructure.

The flexibility provided by public cloud services enables organizations to innovate more rapidly and respond swiftly to market changes. Cloud platforms offer a wide range of services, including compute instances, storage options, databases, AI tools, and more, that can be easily integrated into existing IT environments. This flexibility empowers businesses to deploy new applications quickly, experiment with emerging technologies, and deliver enhanced services to customers without the constraints of traditional on-premises infrastructure.

The pay-as-you-go pricing model inherent in public cloud services aligns operational expenses with actual usage, offering cost-efficiency and financial predictability. Organizations can avoid upfront capital expenditures on hardware and software, instead opting for operational expenditures that scale with business growth. This financial flexibility allows businesses to allocate resources strategically, invest in innovation, and reallocate savings to other critical areas of their operations.

The scalability, flexibility, and cost-efficiency offered by public cloud providers are significant drivers accelerating adoption across industries. As businesses continue to prioritize agility, innovation, and cost optimization in today's competitive landscape, the public cloud market remains poised for continued growth and evolution.

Digital Transformation Initiatives and Hybrid Cloud Adoption

Another key driver shaping the public cloud market is the ongoing wave of digital transformation initiatives undertaken by enterprises worldwide. Businesses are increasingly embracing cloud computing as a foundational pillar of their digital strategies, leveraging cloud-native applications, data analytics, AI, and IoT to drive

innovation and enhance operational efficiencies. Public cloud platforms provide the necessary infrastructure and tools to support these initiatives, enabling businesses to modernize legacy systems, improve agility, and deliver superior customer experiences.

The adoption of hybrid cloud architectures, which combine public cloud services with on-premises infrastructure or private cloud environments, is fueling market growth. Hybrid cloud solutions offer organizations greater flexibility and control over their IT resources, allowing them to leverage the scalability and cost-effectiveness of public clouds while retaining sensitive data and critical workloads on-premises for regulatory compliance or performance reasons. This hybrid approach enables seamless workload portability, enhanced security, and optimized resource utilization, supporting diverse business needs across industries such as finance, healthcare, and manufacturing.

Public cloud providers continue to innovate by expanding their global footprints and enhancing connectivity options through partnerships with telecommunications companies and network service providers. These efforts enable businesses to deploy applications closer to end-users, reduce latency, and improve performance for mission-critical workloads. Additionally, advancements in cloud management tools, automation, and orchestration capabilities simplify hybrid cloud deployments, making it easier for organizations to manage complex IT environments and maximize the benefits of both public and private cloud infrastructures.

The convergence of digital transformation initiatives and the adoption of hybrid cloud architectures are pivotal drivers driving growth in the public cloud market. As businesses seek to harness the power of cloud computing to drive innovation, improve operational efficiency, and maintain competitive advantage, public cloud providers play a crucial role in supporting these strategic objectives.

Emphasis on Data Security, Compliance, and Governance

Data security, compliance, and governance considerations represent another significant driver influencing the adoption of public cloud services, particularly among enterprises with stringent regulatory requirements and data privacy concerns. Public cloud providers invest heavily in robust security measures, including encryption, identity and access management (IAM), network security, and threat detection capabilities, to protect sensitive data and mitigate cybersecurity risks.

Public cloud platforms often adhere to industry standards and regulatory

frameworks, such as GDPR, HIPAA, SOC 2, and PCI DSS, providing assurances to businesses that their data is managed in compliance with applicable laws and regulations. These certifications and compliance commitments enable organizations in highly regulated sectors, such as healthcare, finance, and government, to migrate sensitive workloads and applications to the cloud while maintaining regulatory compliance and data sovereignty.

Public cloud providers offer extensive auditing and monitoring tools that allow businesses to track and audit access to their data, detect unauthorized activities, and ensure adherence to internal security policies. This visibility and control enhance transparency and accountability, enabling organizations to enforce data governance policies effectively and maintain trust with customers, partners, and regulatory authorities.

The scalability and global reach of public cloud infrastructures enable businesses to implement disaster recovery and business continuity strategies more effectively. Cloud-based backup and recovery solutions provide resilient data protection against natural disasters, cyber attacks, and operational disruptions, ensuring uninterrupted service delivery and minimizing downtime.

The focus on data security, compliance, and governance is a critical driver driving the adoption of public cloud services among enterprises seeking to safeguard sensitive information, achieve regulatory compliance, and strengthen their overall cybersecurity posture. As data privacy regulations continue to evolve and cyber threats grow more sophisticated, public cloud providers' commitment to enhancing security capabilities and regulatory compliance remains pivotal in fostering trust and accelerating cloud adoption globally.

Key Market Challenges

Security and Compliance Concerns

One of the significant challenges facing the public cloud market revolves around security and compliance issues. As organizations increasingly migrate their workloads and sensitive data to public cloud environments, concerns about data security, privacy, and regulatory compliance become paramount. Public cloud providers typically offer robust security measures and compliance certifications, such as ISO 27001, SOC 2, and GDPR compliance, to address these concerns. However, ensuring the security of data stored and transmitted over the cloud remains a shared responsibility

between the cloud provider and the organization.

One of the primary concerns is data breaches and unauthorized access to sensitive information. While public cloud providers invest heavily in security measures like encryption, multi-factor authentication, and network security protocols, breaches can still occur due to human error, malicious attacks, or vulnerabilities in shared infrastructure. Moreover, the complexity of managing security across multiple cloud environments, often referred to as cloud sprawl, poses additional challenges for organizations in maintaining consistent security controls and visibility.

Another critical aspect is regulatory compliance, especially for industries governed by stringent data protection laws such as healthcare (HIPAA) and finance (PCI-DSS). Organizations must ensure that their cloud deployments comply with these regulations, which often requires understanding where data is stored, how it is accessed, and ensuring that appropriate security measures are in place throughout its lifecycle.

Addressing these challenges requires a comprehensive approach to cloud security and compliance. Organizations need to implement robust security policies and access controls, conduct regular security audits and assessments, and ensure ongoing monitoring and incident response capabilities. Additionally, cloud providers and organizations must collaborate closely to enhance transparency, accountability, and trust in cloud services, thereby mitigating risks associated with data security and compliance in public cloud environments.

Data Governance and Management Complexity

Another significant challenge in the public cloud market is the complexity of data governance and management. With the proliferation of data across hybrid and multi-cloud environments, organizations face difficulties in maintaining data visibility, control, and governance. Effective data governance encompasses policies, processes, and technologies that ensure data quality, integrity, accessibility, and security throughout its lifecycle.

One of the key challenges is data integration and interoperability across disparate cloud platforms and on-premises systems. Different cloud providers may use proprietary formats, APIs, and data management tools, making it challenging to achieve seamless data migration and interoperability. This can lead to data silos, where valuable insights are trapped within specific cloud environments, hindering organizations' ability to derive holistic business intelligence and analytics.

Ensuring data sovereignty and compliance with regional data residency requirements adds another layer of complexity. Many countries have strict regulations governing where data can be stored and processed, necessitating careful planning and coordination when deploying workloads in public cloud environments with global footprints.

Managing data lifecycle management, including data retention, archiving, and deletion policies, poses challenges for organizations in maintaining compliance, optimizing storage costs, and ensuring data availability when needed. The complexity is further compounded by the exponential growth of data volumes and the need for scalable storage solutions that can accommodate diverse data types and access patterns.

To address these challenges, organizations must adopt robust data governance frameworks, including data classification, metadata management, and access control policies. Implementing data management solutions that offer visibility, automation, and orchestration capabilities can help streamline data operations and ensure compliance with regulatory requirements. Furthermore, leveraging cloud-native data services and solutions that support interoperability and data portability across cloud environments can simplify data integration and management complexities, enabling organizations to derive maximum value from their cloud investments while mitigating risks associated with data governance in public cloud environments.

Key Market Trends

Hybrid and Multi-Cloud Adoption Driving Flexibility and Scalability

A prominent trend in the public cloud market is the increasing adoption of hybrid and multi-cloud strategies by enterprises seeking greater flexibility, scalability, and resilience in their IT infrastructure. Hybrid cloud environments integrate on-premises infrastructure with public cloud services, allowing organizations to leverage the benefits of both environments while maintaining control over sensitive data and applications. This approach enables seamless workload portability, workload balancing, and disaster recovery capabilities across different cloud platforms.

Multi-cloud strategies involve using multiple cloud providers to avoid vendor lock-in, optimize costs, and leverage specialized services offered by different providers. Organizations benefit from the ability to choose the best-in-class services for specific business needs, such as AI/ML, big data analytics, or IoT, from different cloud

providers. This diversity also enhances resilience against outages and ensures compliance with data sovereignty regulations by distributing workloads across geographically dispersed cloud regions.

The rise of containerization and microservices architectures further accelerates hybrid and multi-cloud adoption. Containers enable developers to build, deploy, and manage applications consistently across diverse cloud environments, promoting agility and scalability. Kubernetes, an open-source container orchestration platform, has become instrumental in managing containerized applications across hybrid and multi-cloud infrastructures, driving operational efficiency and accelerating digital transformation initiatives.

As organizations continue to prioritize agility, cost optimization, and resilience in their IT strategies, hybrid and multi-cloud adoption is expected to remain a dominant trend in the public cloud market. Cloud providers are responding by enhancing interoperability, security, and management tools to support seamless integration and orchestration across heterogeneous cloud environments. This trend underscores the growing maturity of cloud computing as a foundational element of modern IT infrastructures, enabling enterprises to innovate and compete more effectively in a rapidly evolving digital landscape.

Increasing Embrace of Serverless Computing for Efficiency and Cost Savings

Another significant trend shaping the public cloud market is the increasing adoption of serverless computing architectures, also known as Function as a Service (FaaS). Serverless computing abstracts infrastructure management tasks, allowing developers to focus solely on writing and deploying code in the form of discrete functions. Cloud providers automatically manage the underlying infrastructure, including server provisioning, scaling, and maintenance, based on the execution of these functions.

The appeal of serverless computing lies in its ability to improve developer productivity, accelerate time-to-market, and optimize costs by charging only for the actual compute resources consumed during function execution. This pay-as-you-go model eliminates the need for provisioning and maintaining idle server capacity, making it particularly attractive for event-driven and unpredictable workloads.

Serverless architectures promote scalability and elasticity, automatically scaling functions in response to changes in workload demand without manual intervention. This capability enables applications to handle sudden spikes in traffic efficiently,

ensuring seamless user experiences during peak periods without overprovisioning resources.

The integration of serverless with emerging technologies such as AI/ML and IoT enhances its applicability across diverse use cases. For example, organizations can leverage serverless computing to deploy AI inference models for real-time data analysis or process sensor data from IoT devices in a cost-effective and scalable manner.

As enterprises seek to optimize operational efficiency, reduce infrastructure management overhead, and innovate rapidly, serverless computing is expected to gain traction across industries. Cloud providers are expanding their serverless offerings and enhancing support for popular programming languages, frameworks, and integrations to meet growing market demand. This trend underscores the transformative impact of serverless architectures on application development and deployment practices in the public cloud ecosystem.

Enhanced Focus on Cloud Security and Compliance

A critical trend influencing the public cloud market is the heightened focus on cloud security and compliance as organizations migrate sensitive workloads and data to cloud environments. Security concerns, including data breaches, unauthorized access, and compliance violations, remain top priorities for enterprises navigating the complexities of cloud adoption.

Cloud providers are responding to these challenges by investing heavily in robust security measures, including encryption, identity and access management (IAM), network security, and threat detection and response capabilities. Additionally, advancements in AI and machine learning enable proactive threat detection and automated incident response, bolstering the overall security posture of cloud environments.

Regulatory compliance requirements such as GDPR, CCPA, HIPAA, and PCI-DSS impose stringent guidelines on data protection and privacy, further driving the demand for secure and compliant cloud solutions. Cloud providers are enhancing their compliance certifications and offering specialized services to help customers achieve and maintain regulatory compliance across geographies and industries.

The shift towards zero-trust security models, which assume that every user and device

accessing the cloud environment is potentially hostile, is gaining traction. Zero-trust architectures emphasize continuous verification of identities, strict access controls, and least privilege principles to mitigate the risk of insider threats and unauthorized access.

As enterprises navigate complex regulatory landscapes and increasingly sophisticated cyber threats, cloud providers are evolving their security strategies to offer comprehensive, integrated, and customizable security solutions. The partnership between cloud providers and customers in securing cloud environments is crucial, fostering a shared responsibility model where both parties collaborate to protect data, applications, and infrastructure in the cloud.

The public cloud market is shaped by evolving trends such as hybrid and multi-cloud adoption, serverless computing for efficiency, and enhanced focus on cloud security and compliance. These trends reflect the growing maturity and diversification of cloud services, enabling organizations to innovate, scale, and secure their digital operations effectively in a competitive global landscape.

Segmental Insights

Deployment Insights

Software-as-a-Service (SaaS) segment held the largest market share in 2023. The Public Cloud market, specifically within the Software-as-a-Service (SaaS) segment, is driven by several key factors that underscore its rapid growth and adoption across various industries. One of the primary drivers is the shift towards digital transformation among enterprises worldwide. Businesses are increasingly moving away from traditional on-premises software solutions towards cloud-based SaaS applications. This transition allows organizations to leverage scalable and flexible software solutions hosted on public cloud platforms, eliminating the need for extensive hardware infrastructure and reducing IT overhead costs.

The scalability and agility offered by SaaS solutions in the public cloud are significant drivers of market growth. SaaS applications enable businesses to quickly deploy and scale software resources based on fluctuating demand and business needs. This flexibility is particularly advantageous for organizations experiencing rapid growth or seasonal variability in their operations, as it allows them to adapt and innovate more swiftly without the constraints of traditional software deployment cycles.

Cost efficiency plays a crucial role in driving adoption within the SaaS segment of the public cloud market. By migrating SaaS solutions hosted on public cloud platforms, businesses can achieve cost savings through reduced upfront capital expenditures on software licenses and hardware infrastructure. Furthermore, the pay-as-you-go pricing models offered by many SaaS providers enable organizations to pay only for the resources and features they use, optimizing IT spending and enhancing financial predictability.

Another significant driver is the increasing focus on collaboration and remote work capabilities. The global shift towards hybrid work environments and the rise of remote workforces necessitate robust collaboration tools and applications accessible from anywhere, at any time. SaaS solutions hosted in the public cloud facilitate seamless collaboration among distributed teams through features such as real-time document editing, video conferencing, and project management tools, enhancing productivity and efficiency across organizations.

The demand for innovation and competitiveness is propelling businesses towards SaaS solutions in the public cloud. SaaS providers continuously update and enhance their applications with new features, functionalities, and integrations, enabling businesses to stay ahead in a fast-paced digital landscape. These continuous updates ensure that organizations have access to the latest technologies and capabilities without the burden of managing software upgrades or maintaining legacy systems.

Regulatory compliance and data security are critical drivers influencing SaaS adoption in the public cloud. Leading SaaS providers adhere to stringent security standards and compliance certifications, offering robust data protection measures and ensuring data sovereignty for organizations operating in diverse regulatory environments. This commitment to security and compliance alleviates concerns related to data breaches and regulatory penalties, thereby fostering trust and confidence among enterprises migrating their operations to the public cloud.

The SaaS segment within the Public Cloud market is driven by digital transformation initiatives, scalability and agility benefits, cost efficiencies, collaboration needs, innovation demands, and stringent security and compliance requirements. As businesses continue to prioritize flexibility, efficiency, and innovation in their operations, the adoption of SaaS solutions hosted on public cloud platforms is expected to grow, shaping the future of enterprise software deployment and usage worldwide.

Regional Insights

North America region held the largest market share in 2023. The Public Cloud market in North America is driven by several compelling factors that reflect the region's leadership in digital transformation, technological innovation, and economic efficiency. One of the primary drivers is the increasing adoption of cloud computing across enterprises of all sizes and industries. Organizations are increasingly migrating their IT infrastructure, applications, and data to public cloud platforms to leverage scalability, flexibility, and cost-efficiency advantages. Public cloud providers offer on-demand access to computing resources such as virtual machines, storage, and networking, enabling businesses to scale operations rapidly and respond swiftly to changing market demands without significant upfront investments in hardware or maintenance costs.

The COVID-19 pandemic has accelerated the shift towards remote work and digital collaboration, further driving demand for public cloud services. Enterprises relied on cloud-based solutions to support remote workforce operations, ensure business continuity, and facilitate seamless communication and collaboration among geographically dispersed teams. This increased reliance on cloud-based tools and platforms underscores the resilience and scalability of public cloud infrastructure in supporting diverse business needs, from video conferencing and remote desktop solutions to data storage and cybersecurity measures.

The North American market benefits from a robust ecosystem of cloud providers, including industry giants like Amazon Web Services (AWS), Microsoft Azure, and Google Cloud Platform (GCP), which continually innovate and expand their service offerings. These providers invest heavily in enhancing cloud security, compliance certifications, and regulatory adherence, addressing concerns around data protection and privacy that are critical for enterprises operating in highly regulated industries such as finance, healthcare, and government.

The proliferation of data-intensive technologies such as artificial intelligence (AI), machine learning (ML), and big data analytics is driving significant growth in the public cloud market. Cloud platforms provide scalable compute and storage capabilities essential for processing and analyzing vast amounts of data, extracting actionable insights, and powering AI-driven applications across various sectors. Enterprises leverage these technologies to gain competitive advantages, optimize operations, personalize customer experiences, and innovate new products and services.

The public cloud market in North America is bolstered by government initiatives and incentives aimed at accelerating digital transformation and fostering innovation. Public

sector organizations are increasingly adopting cloud-first strategies to modernize legacy IT systems, improve service delivery, and enhance citizen engagement. Government investments in cloud computing infrastructure and cybersecurity initiatives further stimulate market growth by promoting cloud adoption across federal, state, and local agencies.

The public cloud market in North America is driven by the widespread adoption of cloud computing across enterprises, accelerated digital transformation trends, increased reliance on remote work solutions post-pandemic, advancements in data-intensive technologies, and supportive government policies. As organizations continue to prioritize scalability, agility, and innovation in their IT strategies, the demand for robust and secure public cloud services is expected to grow, reinforcing North America's position as a key hub for cloud computing innovation and adoption globally.

Key Market Players

Amazon Web Services, Inc.

Alibaba Cloud

NetApp, Inc.

Microsoft Corporation

Oracle Corporation

SAP SE

IBM Corporation

Salesforce, Inc.

Broadcom Inc.

Adobe Inc.

Report Scope:

In this report, the Global Public Cloud Market has been segmented into the following

categories, in addition to the industry trends which have also been detailed below:

Public Cloud Market, By Deployment:

Software-as-a-Service (SaaS)

Platform-as-a-Service (PaaS)

Infrastructure-as-a-Service (IaaS)

Public Cloud Market, By Organization size:

Small and Medium Enterprise

Large Enterprise

Public Cloud Market, By End-user Industry:

BFSI

Healthcare

Government

Manufacturing

IT and Telecom

Public Cloud Market, By Region:

North America

United States

%II%Canada

%II%Mexico

Asia-Pacific

%II%China

%II%India

%II%Japan

%II%South Korea

%II%Indonesia

Europe

%II%Germany

%II%United Kingdom

%II%France

%II%Russia

%II%Spain

South America

%II%Brazil

%II%Argentina

Middle East & Africa

%II%Saudi Arabia

%II%South Africa

%II%Egypt

%II%UAE

%II%Israel

Competitive Landscape

Company Profiles: Detailed analysis of the major companies presents in the Global Public Cloud Market.

Available Customizations:

Global Public Cloud Market report with the given market data, Tech Sci Research offers customizations according t%II%a company's specific needs. The following customization options are available for the report:

Company Information

%II%Detailed analysis and profiling of additional market players (up t%II%five).

Contents

1. PRODUCT OVERVIEW

- 1.1. Market Definition
- 1.2. Scope of the Market
- 1.3. Markets Covered
- 1.4. Years Considered for Study
- 1.5. Key Market Segmentations

2. RESEARCH METHODOLOGY

- 2.1. Objective of the Study
- 2.2. Baseline Methodology
- 2.3. Key Industry Partners
- 2.4. Major Association and Secondary Sources
- 2.5. Forecasting Methodology
- 2.6. Data Triangulation & Validation
- 2.7. Assumptions and Limitations

3. EXECUTIVE SUMMARY

4. VOICE OF CUSTOMERS

5. GLOBAL PUBLIC CLOUD MARKET OUTLOOK

- 5.1. Market Size & Forecast
 - 5.1.1. By Value
- 5.2. Market Share & Forecast
 - 5.2.1. By Deployment (Software-as-a-Service (SaaS), Platform-as-a-Service (PaaS), Infrastructure-as-a-Service (IaaS))
 - 5.2.2. By Organization Size (Small and Medium Enterprise, Large Enterprise)
 - 5.2.3. By End-user Industry (BFSI, Healthcare, Government, Manufacturing, IT and Telecom)
 - 5.2.4. By Region
- 5.3. By Company (2023)
- 5.4. Market Map

6. NORTH AMERICA PUBLIC CLOUD MARKET OUTLOOK

- 6.1. Market Size & Forecast
 - 6.1.1. By Value
- 6.2. Market Share & Forecast
 - 6.2.1. By Deployment
 - 6.2.2. By Organization Size
 - 6.2.3. By End-user Industry
 - 6.2.4. By Country
- 6.3. North America: Country Analysis
 - 6.3.1. United States Public Cloud Market Outlook
 - 6.3.1.1. Market Size & Forecast
 - 6.3.1.1.1. By Value
 - 6.3.1.2. Market Share & Forecast
 - 6.3.1.2.1. By Deployment
 - 6.3.1.2.2. By Organization Size
 - 6.3.1.2.3. By End-user Industry
 - 6.3.2. Canada Public Cloud Market Outlook
 - 6.3.2.1. Market Size & Forecast
 - 6.3.2.1.1. By Value
 - 6.3.2.2. Market Share & Forecast
 - 6.3.2.2.1. By Deployment
 - 6.3.2.2.2. By Organization Size
 - 6.3.2.2.3. By End-user Industry
 - 6.3.3. Mexico Public Cloud Market Outlook
 - 6.3.3.1. Market Size & Forecast
 - 6.3.3.1.1. By Value
 - 6.3.3.2. Market Share & Forecast
 - 6.3.3.2.1. By Deployment
 - 6.3.3.2.2. By Organization Size
 - 6.3.3.2.3. By End-user Industry

7. ASIA-PACIFIC PUBLIC CLOUD MARKET OUTLOOK

- 7.1. Market Size & Forecast
 - 7.1.1. By Value
- 7.2. Market Share & Forecast
 - 7.2.1. By Deployment
 - 7.2.2. By Organization Size
 - 7.2.3. By End-user Industry

7.2.4. By Country

7.3. Asia-Pacific: Country Analysis

7.3.1. China Public Cloud Market Outlook

7.3.1.1. Market Size & Forecast

7.3.1.1.1. By Value

7.3.1.2. Market Share & Forecast

7.3.1.2.1. By Deployment

7.3.1.2.2. By Organization Size

7.3.1.2.3. By End-user Industry

7.3.2. India Public Cloud Market Outlook

7.3.2.1. Market Size & Forecast

7.3.2.1.1. By Value

7.3.2.2. Market Share & Forecast

7.3.2.2.1. By Deployment

7.3.2.2.2. By Organization Size

7.3.2.2.3. By End-user Industry

7.3.3. Japan Public Cloud Market Outlook

7.3.3.1. Market Size & Forecast

7.3.3.1.1. By Value

7.3.3.2. Market Share & Forecast

7.3.3.2.1. By Deployment

7.3.3.2.2. By Organization Size

7.3.3.2.3. By End-user Industry

7.3.4. South Korea Public Cloud Market Outlook

7.3.4.1. Market Size & Forecast

7.3.4.1.1. By Value

7.3.4.2. Market Share & Forecast

7.3.4.2.1. By Deployment

7.3.4.2.2. By Organization Size

7.3.4.2.3. By End-user Industry

7.3.5. Indonesia Public Cloud Market Outlook

7.3.5.1. Market Size & Forecast

7.3.5.1.1. By Value

7.3.5.2. Market Share & Forecast

7.3.5.2.1. By Deployment

7.3.5.2.2. By Organization Size

7.3.5.2.3. By End-user Industry

8. EUROPE PUBLIC CLOUD MARKET OUTLOOK

- 8.1. Market Size & Forecast
 - 8.1.1. By Value
- 8.2. Market Share & Forecast
 - 8.2.1. By Deployment
 - 8.2.2. By Organization Size
 - 8.2.3. By End-user Industry
 - 8.2.4. By Country
- 8.3. Europe: Country Analysis
 - 8.3.1. Germany Public Cloud Market Outlook
 - 8.3.1.1. Market Size & Forecast
 - 8.3.1.1.1. By Value
 - 8.3.1.2. Market Share & Forecast
 - 8.3.1.2.1. By Deployment
 - 8.3.1.2.2. By Organization Size
 - 8.3.1.2.3. By End-user Industry
 - 8.3.2. United Kingdom Public Cloud Market Outlook
 - 8.3.2.1. Market Size & Forecast
 - 8.3.2.1.1. By Value
 - 8.3.2.2. Market Share & Forecast
 - 8.3.2.2.1. By Deployment
 - 8.3.2.2.2. By Organization Size
 - 8.3.2.2.3. By End-user Industry
 - 8.3.3. France Public Cloud Market Outlook
 - 8.3.3.1. Market Size & Forecast
 - 8.3.3.1.1. By Value
 - 8.3.3.2. Market Share & Forecast
 - 8.3.3.2.1. By Deployment
 - 8.3.3.2.2. By Organization Size
 - 8.3.3.2.3. By End-user Industry
 - 8.3.4. Russia Public Cloud Market Outlook
 - 8.3.4.1. Market Size & Forecast
 - 8.3.4.1.1. By Value
 - 8.3.4.2. Market Share & Forecast
 - 8.3.4.2.1. By Deployment
 - 8.3.4.2.2. By Organization Size
 - 8.3.4.2.3. By End-user Industry
 - 8.3.5. Spain Public Cloud Market Outlook
 - 8.3.5.1. Market Size & Forecast

- 8.3.5.1.1. By Value
- 8.3.5.2. Market Share & Forecast
 - 8.3.5.2.1. By Deployment
 - 8.3.5.2.2. By Organization Size
 - 8.3.5.2.3. By End-user Industry

9. SOUTH AMERICA PUBLIC CLOUD MARKET OUTLOOK

- 9.1. Market Size & Forecast
 - 9.1.1. By Value
- 9.2. Market Share & Forecast
 - 9.2.1. By Deployment
 - 9.2.2. By Organization Size
 - 9.2.3. By End-user Industry
 - 9.2.4. By Country
- 9.3. South America: Country Analysis
 - 9.3.1. Brazil Public Cloud Market Outlook
 - 9.3.1.1. Market Size & Forecast
 - 9.3.1.1.1. By Value
 - 9.3.1.2. Market Share & Forecast
 - 9.3.1.2.1. By Deployment
 - 9.3.1.2.2. By Organization Size
 - 9.3.1.2.3. By End-user Industry
 - 9.3.2. Argentina Public Cloud Market Outlook
 - 9.3.2.1. Market Size & Forecast
 - 9.3.2.1.1. By Value
 - 9.3.2.2. Market Share & Forecast
 - 9.3.2.2.1. By Deployment
 - 9.3.2.2.2. By Organization Size
 - 9.3.2.2.3. By End-user Industry

10. MIDDLE EAST & AFRICA PUBLIC CLOUD MARKET OUTLOOK

- 10.1. Market Size & Forecast
 - 10.1.1. By Value
- 10.2. Market Share & Forecast
 - 10.2.1. By Deployment
 - 10.2.2. By Organization Size
 - 10.2.3. By End-user Industry

10.2.4. By Country

10.3. Middle East & Africa: Country Analysis

10.3.1. Saudi Arabia Public Cloud Market Outlook

10.3.1.1. Market Size & Forecast

10.3.1.1.1. By Value

10.3.1.2. Market Share & Forecast

10.3.1.2.1. By Deployment

10.3.1.2.2. By Organization Size

10.3.1.2.3. By End-user Industry

10.3.2. South Africa Public Cloud Market Outlook

10.3.2.1. Market Size & Forecast

10.3.2.1.1. By Value

10.3.2.2. Market Share & Forecast

10.3.2.2.1. By Deployment

10.3.2.2.2. By Organization Size

10.3.2.2.3. By End-user Industry

10.3.3. UAE Public Cloud Market Outlook

10.3.3.1. Market Size & Forecast

10.3.3.1.1. By Value

10.3.3.2. Market Share & Forecast

10.3.3.2.1. By Deployment

10.3.3.2.2. By Organization Size

10.3.3.2.3. By End-user Industry

10.3.4. Israel Public Cloud Market Outlook

10.3.4.1. Market Size & Forecast

10.3.4.1.1. By Value

10.3.4.2. Market Share & Forecast

10.3.4.2.1. By Deployment

10.3.4.2.2. By Organization Size

10.3.4.2.3. By End-user Industry

10.3.5. Egypt Public Cloud Market Outlook

10.3.5.1. Market Size & Forecast

10.3.5.1.1. By Value

10.3.5.2. Market Share & Forecast

10.3.5.2.1. By Deployment

10.3.5.2.2. By Organization Size

10.3.5.2.3. By End-user Industry

11. MARKET DYNAMICS

11.1. Drivers

11.2. Challenge

12. MARKET TRENDS & DEVELOPMENTS

13. COMPANY PROFILES

13.1. Amazon Web Services Inc.

13.1.1. Business Overview

13.1.2. Key Revenue and Financials

13.1.3. Recent Developments

13.1.4. Key Personnel

13.1.5. Key Product/Services

13.2. Alibaba Cloud

13.2.1. Business Overview

13.2.2. Key Revenue and Financials

13.2.3. Recent Developments

13.2.4. Key Personnel

13.2.5. Key Product/Services

13.3. NetApp, Inc.

13.3.1. Business Overview

13.3.2. Key Revenue and Financials

13.3.3. Recent Developments

13.3.4. Key Personnel

13.3.5. Key Product/Services

13.4. Microsoft Corporation

13.4.1. Business Overview

13.4.2. Key Revenue and Financials

13.4.3. Recent Developments

13.4.4. Key Personnel

13.4.5. Key Product/Services

13.5. Oracle Corporation

13.5.1. Business Overview

13.5.2. Key Revenue and Financials

13.5.3. Recent Developments

13.5.4. Key Personnel

13.5.5. Key Product/Services

13.6. SAP SE

- 13.6.1. Business Overview
- 13.6.2. Key Revenue and Financials
- 13.6.3. Recent Developments
- 13.6.4. Key Personnel
- 13.6.5. Key Product/Services
- 13.7. IBM Corporation
 - 13.7.1. Business Overview
 - 13.7.2. Key Revenue and Financials
 - 13.7.3. Recent Developments
 - 13.7.4. Key Personnel
 - 13.7.5. Key Product/Services
- 13.8. Salesforce, Inc.
 - 13.8.1. Business Overview
 - 13.8.2. Key Revenue and Financials
 - 13.8.3. Recent Developments
 - 13.8.4. Key Personnel
 - 13.8.5. Key Product/Services
- 13.9. Broadcom Inc.
 - 13.9.1. Business Overview
 - 13.9.2. Key Revenue and Financials
 - 13.9.3. Recent Developments
 - 13.9.4. Key Personnel
 - 13.9.5. Key Product/Services
- 13.10. Adobe Inc.
 - 13.10.1. Business Overview
 - 13.10.2. Key Revenue and Financials
 - 13.10.3. Recent Developments
 - 13.10.4. Key Personnel
 - 13.10.5. Key Product/Services

14. STRATEGIC RECOMMENDATIONS

15. ABOUT US & DISCLAIMER

I would like to order

Product name: Public Cloud Market – Global Industry Size, Share, Trends, Opportunity, and Forecast Segmented by Deployment (Software-as-a-Service (SaaS), Platform-as-a-Service (PaaS), Infrastructure-as-a-Service (IaaS)), by Organization Size (Small and Medium Enterprise, Large Enterprise), by End-user Industry (BFSI, Healthcare, Government, Manufacturing, IT and Telecom), By Region and Competition, 2019-2029F

Product link: <https://marketpublishers.com/r/P97B43A457BAEN.html>

Price: US\$ 4,500.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/P97B43A457BAEN.html>