

Cloud Stack and Operations Intelligence Service

Maximize cloud potential and optimize IT operations. Strategic insights for market leadership in software, services, and storage.

Key Questions Answered

- How is the cloud transforming business application development and IT operations from digital modernization to cloud storage strategies?
- What is the impact of AI across the stack, from code assistance to AIOps?
- Which cloud native technologies are essential for adoption in the cloud and the edge?
- Which vendors have the right vision and products to execute the vision?
- Which technologies are emerging for managing new types of AI workloads? How are mission critical and the cloud storage stack evolving in response to AI demand?

What We Offer

- End-to-end market coverage enabling focused technical and high-level business strategies
- Unrivalled expertise of analysts with 10+ years of industry experience, and multidisciplinary backgrounds in engineering and technology
- Best-in-class "Ask an Analyst" service bringing direct access to experts



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SPEAK WITH OUR EXPERTS

Delivering comprehensive cloud storage and adoption insights

Key Deliverables



Market Trackers

Comprehensive data on cloud services, IT operations, and storage markets, covering adoption trends, revenue forecasts, market analysis.



Reports

In-depth analysis of cloud, IT operations, and storage trends. Topics include container management, DevOps, AIOps, ITSM, and data center technologies.



Briefings

Biannual analyst briefings with research highlights from all market aspects.



Analyst Insights and Access

Ongoing commentary on market shifts and technology developments. Expert analyst support for urgent questions.

Scope of Research

Coverage

- IT Budget Forecast
- Cloud services
 - Infrastructure cloud services (IaaS, PaaS, CaaS)
 - Software-as-a-service (24 categories)
 - Serverless (function-as-a-service)
 - Sovereign cloud (confidential computing)
- IT Operations (AIOps, CloudOps, FinOps, DevOps)
- Cloud storage services and cloud storage infrastructure
- Mission critical and software defined storage
- Container Management and runtime
- Data Center Infrastructure Management (DCIM)
- Electrical Power Management Systems (EPMS)

Key vendors covered include

- Amazon, Microsoft, Google, Oracle, IBM, Salesforce, Tencent, Huawei, ServiceNow, Logic Monitor, Schneider Electric, Dynatrace, Red Hat, Splunk, Dell, etc.

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