China Cloud Security Market (Chinese version)

IDC's *China Cloud Security Market (Chinese version)* includes insights and predictions on China's public cloud security services, cloud security eco-market, container security market, zero trust applications, data security compliance, cloud workload security, web application firewall, anti-DDoS, IT security as a service, and cloud-native security technologies. With detailed market share, security capabilities, and future trends forecast, the service provides valuable decision-making support and strategic guidance for industry players in relevant industries.

MARKETS AND SUBJECTS ANALYZE

- Public, hybrid, and multicloud security
- Container security
- Cloud security management
- Workload security
- Infrastructure-as-a-service (IaaS) security

CORE RESEARCH

- China Cloud Security Eco-Market Insights, 2023
- China Container Security Market Insights, 2023
- China Public Cloud Web Application Firewall Market Share, 2023
- China Cloud Workload Security Market Share, 2023

In addition to the insight provided in this service, IDC may conduct research on specific topics or emerging market segments via research offerings that require additional IDC funding and client investment. To learn more about the analysts and published research, please visit: China Cloud Security Market (Chinese version).

KEY QUESTIONS ANSWERED

1. How do customers choose a cloud provider?
2. What is the development trend of cloud security technology?
3. How are customers monitoring and securing workloads?
4. How do CIOs reconcile the tension between risk, cost, and user experience when adopting cloud?
5. How do customers decide between public, private, and hybrid clouds?

COMPANIES ANALYZED

This service reviews the strategies, market positioning, and future direction of several providers in the China cloud security market, including:

Ali, Huawei, and Tencent.