druva

100% SaaS data resilience for your multi-cloud world

Today, enterprises are migrating their workloads and apps to the cloud while generating and consuming more data than ever before. **However, multi-cloud environments create new data protection challenges.**

177
is the average number of SaaS apps used by organizations with over 1,000 employees[1]

92%
of enterprises are considering leveraging multiple clouds **for their digital transformation**[2]

58%
of IT leaders run **mission-critical applications** in multi-cloud environments[3]

$482B
will be spent by the end-user **on public cloud services in 2022**[4]

40%
of organizations will supplement or completely **replace traditional backup applications** with cloud-based solutions by 2022[5]

By 2025 90%
of new applications **will be cloud-native**[6]

On average, organizations leverage almost **5 different cloud platforms**[7]

58%
of organizations don't have **skilled cloud professionals/solutions** to manage their data[8]
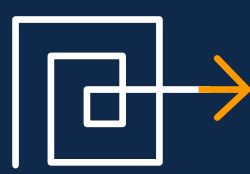
90%
of organizations said cloud usage is **higher than initially planned**, in 2021[9]

To meet today's multi-cloud challenges, you need:

Industry's first 100% SaaS Data Resiliency Cloud

druva
Data Resiliency Cloud

A single platform with infinite scale to minimize management, optimize costs, and increase data resiliency from threats like ransomware.

Simplify
data protection for modern multi-cloud environments

Drive
cybersecurity, data governance, and analytics that provide business intelligence

Enable
eDiscovery and compliance with global deduplication, tiering, and archiving

Increase
resilience without any hardware, software, or associated complexity

Reduce
infrastructure and administrative overhead through a single pane of glass

See how Druva can **transform your multi-cloud data resilience,** and watch **Druva's 2022 Multi-Cloud Summit on-demand** to hear best practices from industry experts.

SOURCES:
[1] Statista, *"Amount of SaaS apps used by organizations worldwide 2020, by organization size,"* Published February 2022.
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[3] ESG Research, *"A Successful Cloud Data Protection Blueprint,"* Published October 2021.
[4] Gartner, *"Gartner Says Four Trends Are Shaping the Future of Public Cloud,"* Published August 2021.
[5] Gartner, *"Gartner Magic Quadrant for Enterprise Backup and Recovery,"* Published July 2021.
[6] IDC, *"IDC FutureScape: Worldwide Cloud 2020 Predictions,"* Published October 2019.
[7] Hosting Tribunal, *"Cloud Adoption Statistics for 2021,"* Published August 2021.
[8] Druva, *"It's a New Dawn — Forrester Names Druva the Visionary Leader in the SaaS Application Data Protection New Wave,"* Published November 2021.
[9] Flexera, *"Turbulence in the cloud?,"* Published 2021.