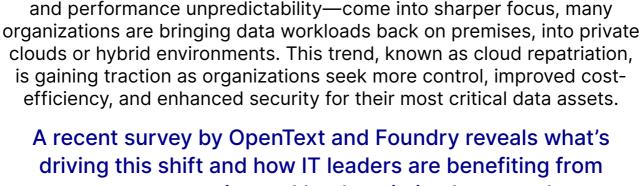
The rise of cloud repatriation:

Why enterprises are bringing data workloads home

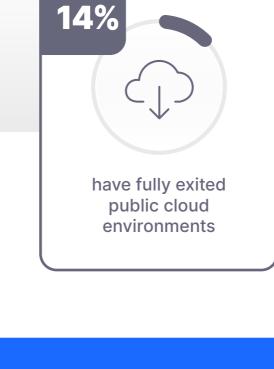


As the realities of public cloud—rising costs, security limitations,

a more strategic, workload-optimized approach.

The repatriation trend at a glance







from the public cloud:

Rising and unpredictable cloud costs

Organizations seek to rein in spend and improve cost visibility.

High computing and storage needs make cloud cost prohibitive.

Top 5 drivers of cloud repatriation

Why enterprises are pulling workloads back

Security and data privacy concerns Growing risks and stricter regulations demand more control.

AI/ML workload inefficiency

Performance limitations

Low latency and high throughput are easier to achieve on

Vendor lock-in Proprietary platforms reduce flexibility and increase

premises or in private clouds.

switching costs.

Repatriation is a proactive move to align infrastructure with evolving business priorities.

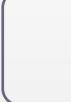
92% **4** in **10** improved cost control and saw an improvement in security posture predictability

What enterprises gain from repatriation

IT decision makers report meaningful benefits

after moving workloads out of the public cloud:

60% More than **50%** reported cost savings experienced faster performance of more than 25% and greater operational control



80% of organizations plan to

repatriate data workloads

from the public cloud



it's a strategic upgrade in cost, security, and agility.

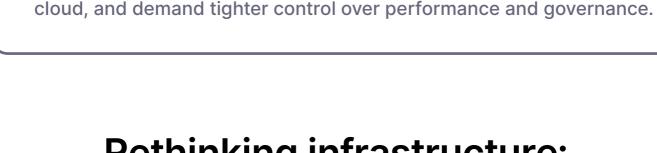
AI/ML workloads top the list

of repatriation targets in the

next 12 to 24 months

High-cost, high-risk? Time to bring it home

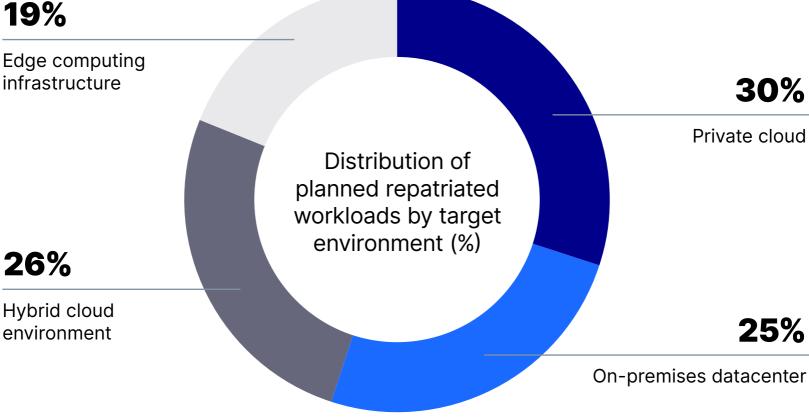
Why? These workloads are data-intensive, costly to run at scale in the



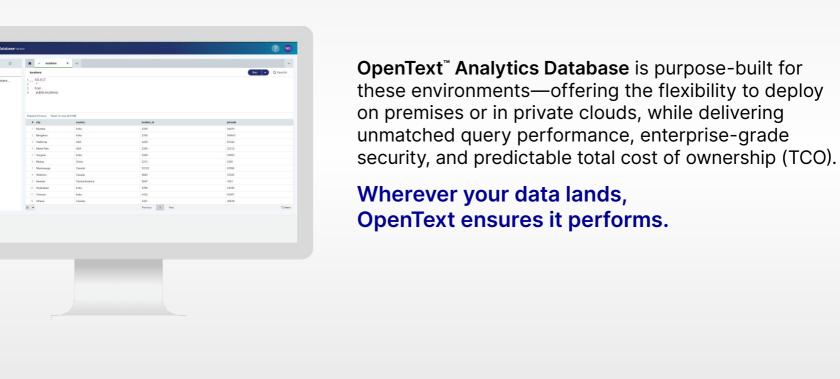
19%

26%





Enterprises are not abandoning cloud—they're rebalancing where data lives. As they repatriate data workloads, they're prioritizing performance, cost, and security. The data speaks for itself: analytics platforms need to deliver on all three.





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Get the full report to read about

repatriation—and what it means

the top drivers behind data

for your bottom line.

Get the report