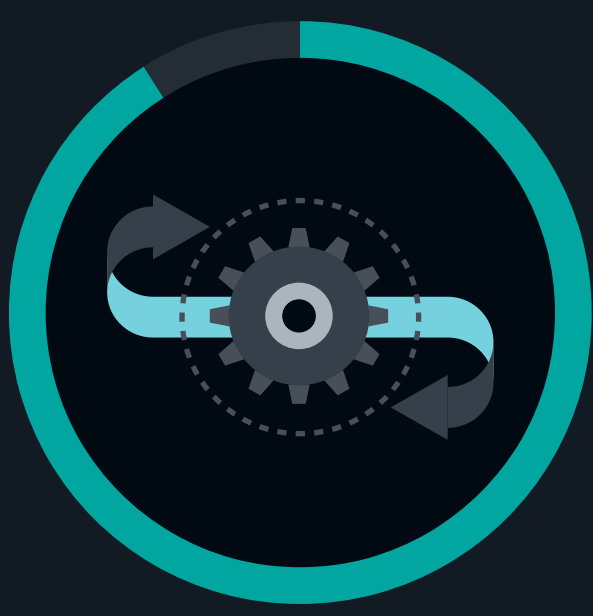


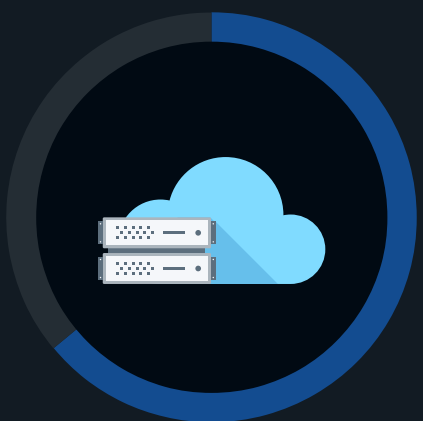
DISTRIBUTED CLOUD SERIES: The State of Infrastructure Modernization Across the Distributed Cloud

The need to accelerate IT operations is perhaps more urgent than ever as leaders look directly to IT to enable fast business decision-making. Although technology quivers are brimming with tools to support operations acceleration and infrastructure modernization is evolving quickly, bumps remain on the road toward cloud-like IT efficiency on premises and effective integration with public cloud infrastructure services. TechTarget's Enterprise Strategy Group recently surveyed IT professionals responsible for evaluating, purchasing, building, and managing application infrastructure in their organization to gain insights into these trends.

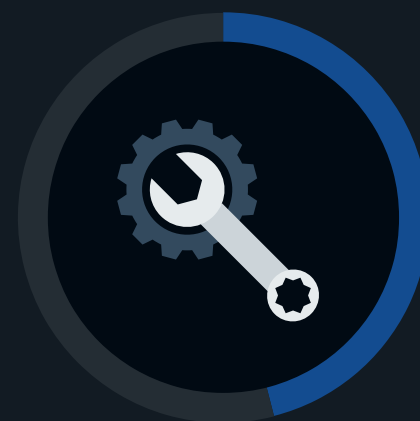
Notable findings from this study include:



91%
of organizations needed to **accelerate**
IT operations over the last three years.



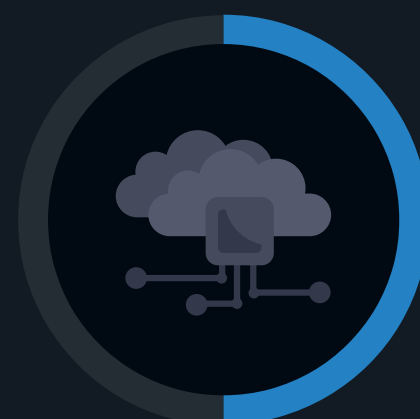
64%
of organizations prioritize
consumption-based infrastructure
when seeking a cloud-like on-
premises experience.



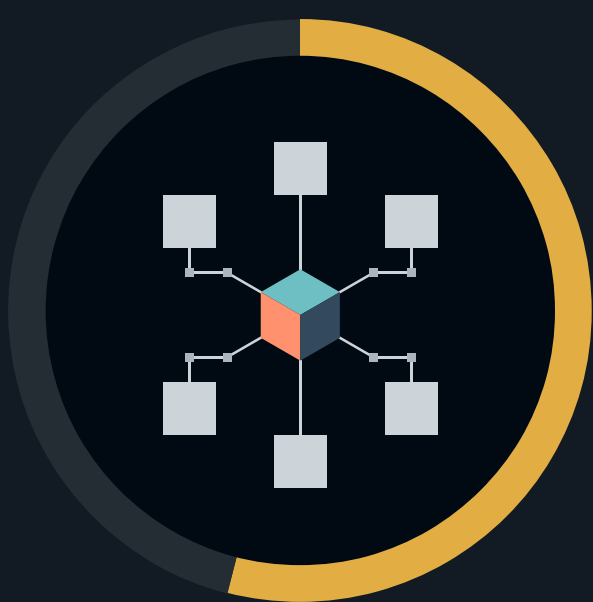
46%
of organizations use infrastructure
automation tools to reduce the
burden on IT operations.



79%
of organizations consider API
capabilities in new infrastructure
to be essential or differentiating
factors in their purchase decisions.



50%
of organizations move data
between multiple public clouds
on a regular or constant basis.



54%
of organizations have **migrated workloads**
back on premises from the public cloud
due to unplanned or unforeseen reasons.

For more from this Enterprise Strategy Group study, read the full research report,
Distributed Cloud Series: The State of Infrastructure Modernization Across the Distributed Cloud.

[LEARN MORE](#)