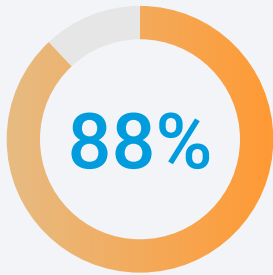


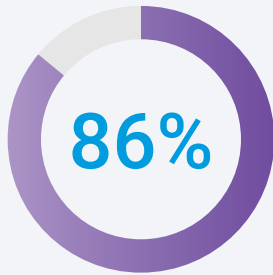
The Great Cloud Reset

The centralized cloud of the past cannot support how applications are being built now and will be built in the future

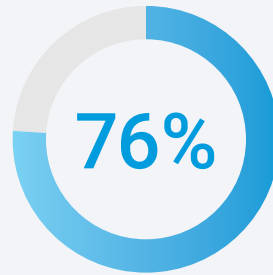
IT leaders are shifting to distributed applications and workloads



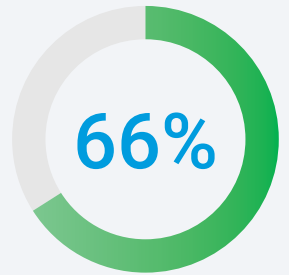
88% have 6+ workloads in multiple regions



86% use flexible architecture that includes edge

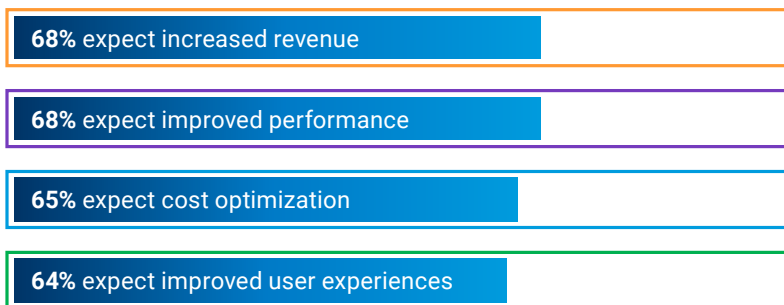


76% must align with clouds that reduce latency



66% have 6+ workloads in multiple jurisdictions

What outcomes do IT leaders expect from distributed cloud architecture?



CHALLENGE

Finding a cloud provider that supports distributed architecture

65% need a cloud that supports workloads across cloud and edge

41% need a cloud provider to meet data residency requirements

Key recommendations



Accelerate cloud-native adoption

Cloud native is the new normal.



Architect to embrace multicloud cost-effectively

Portability and flexible deployment across a distributed network help avoid unnecessary costs



Optimize cloud for user and employee experience

Move latency-sensitive workloads to the edge



Use distributed cloud for data sovereignty

Distributed architecture can bring cloud services to locations where data sovereignty is paramount