

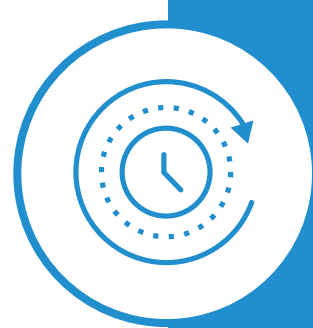
VMware Cloud on Equinix Metal

A Distributed Cloud Service in Prime Metro Locations

Meeting today’s data demands requires distributed applications with stringent controls.



Introducing: VMware Cloud on Equinix Metal
For mission critical & latency-sensitive applications



Cloud Economics

- As-a-service efficiency
- Predictable costs
- Fully managed



Local Cloud Performance

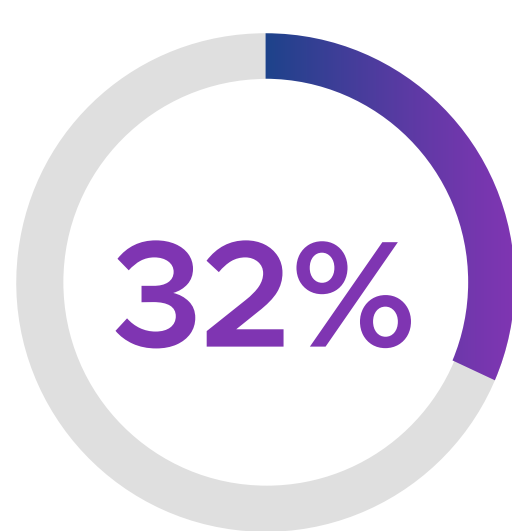
- 25+ metro locations
- < 10ms latency¹
- Assured response times



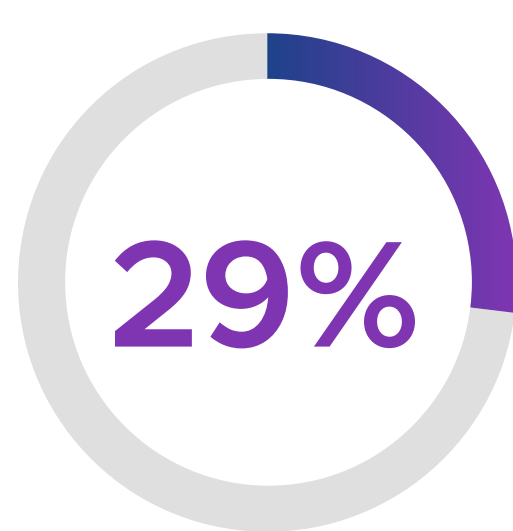
Trusted Cloud Control

- VMware cloud foundation
- Data residency
- Security consistency

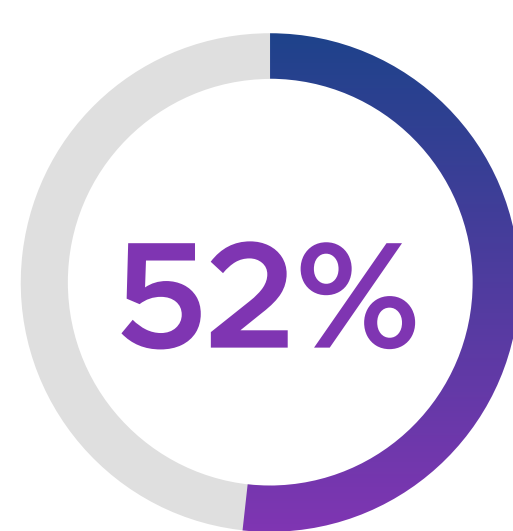
VMware Cloud on Equinix Metal delivers a lower total cost of ownership compared to on-premises deployments²



Improved ROI
Resource Consolidation

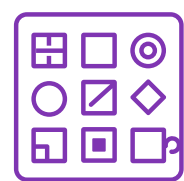


TCO reduction
Managed Service



Reduction in Co2 emissions
Energy Efficiencies

CUSTOMER USE CASES



Manage mission critical data

Cloud operating model for traditional enterprise applications balancing cost, performance and control needs



Performance for edge workloads

Support latency-sensitive apps & data intensive workloads and reduce replicated site footprint



Data residency mandates

Comply with government & industry regulations to keep data in specific countries, states or municipalities and approved cloud providers



Multi-Cloud application flexibility

Local cloud solution with accessibility to cloud-native services of any hyper-scaler

VMware Cloud on Equinix Metal – Lower costs, local cloud performance, and trusted cloud control.

[Learn More](#)

1. Equinix “Are Social Media Companies Getting into the Data Center Business?” Jeff Bender, April 2022
2. VMware “VMware Cloud Economics Analysis” August 2023