

PRIMEFLEX for **Nutanix Enterprise Cloud**



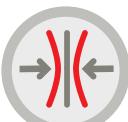


Improve scalability





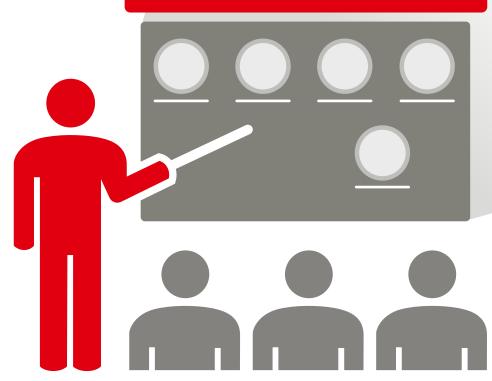
Deploy systems faster



More resilience

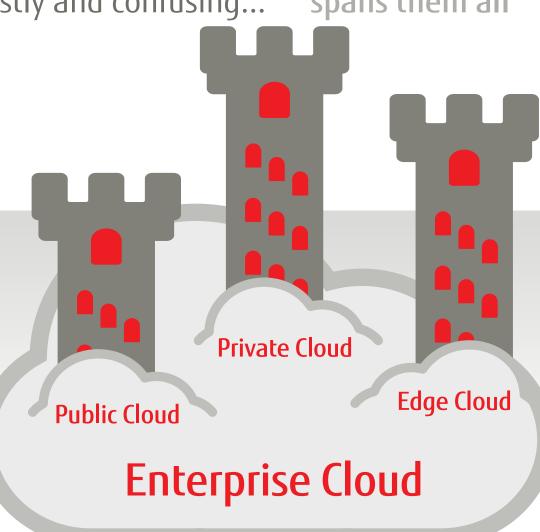


Save money



What do organisations expect of infrastructure that spans multiple types of clouds? Can a unified infrastructure approach **really** deliver?

Managing across different clouds can be costly and confusing... Better to go with an enterprise cloud that spans them all



■ Ramp across private, public and edge clouds fast

Take the easy way with **multi-cloud capable** PRIMEFLEX for Nutanix Enterprise Cloud:

- Reduce storage costs Simplify management
- Grow as you go
- What is PRIMEFLEX for Nutanix Enterprise Cloud?

virtualisation and storage technology with built-in data services for application orchestration, data protection, space efficiency and security. Six reasons to invest in PRIMEFLEX for Nutanix Enterprise Cloud

A multi-cloud, multi-hypervisor infrastructure with high performance, energy-efficient

Fujitsu PRIMERGY standard x86 servers combined with software-defined compute,



Get brilliant

Start FAST

15 minutes

performance

. 250,000+ IOPS per server #3 → Mitigate risk
Built-in resiliency
across clouds, clusters,

Deploy cluster in under





Manage easily

with simple one-click

management

Increase capacity

Up to 4x greater

storage efficiency

Scale to size Scale to an endless number of systems

with unlimited storage

Single console monitoring



nodes and components

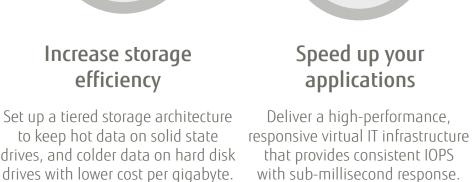
With PRIMEFLEX for Nutanix Enterprise Cloud, you can





management tools and staff.





We value Fujitsu as a strong solution partner who provided us with professional and expert support in our migration to a hyper-converged system based on Nutanix software and PRIMERGY server technology."

Dietmar Hensch

we have a completely integrated and future-proof hyper-converged infrastructure, which we can scale flexibly and administer easily."

Bernhard Fahr,

Technical Director, GKV Service Centre GmbH

With PRIMEFLEX for Nutanix

Enterprise Cloud from Fujitsu,



