

Get back to being human

NUTANIX

FUJITSU

Nutanix Enterprise Cloud on PRIMERGY



Complex IT admin can make you feel like a robot. Make your life simpler with the power and agility of Nutanix Enterprise Cloud and the leading performance and reliability of Fujitsu PRIMERGY servers.



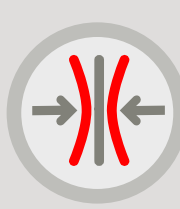
Deploy systems faster



Improve scalability



More agility



More resilience



Save money

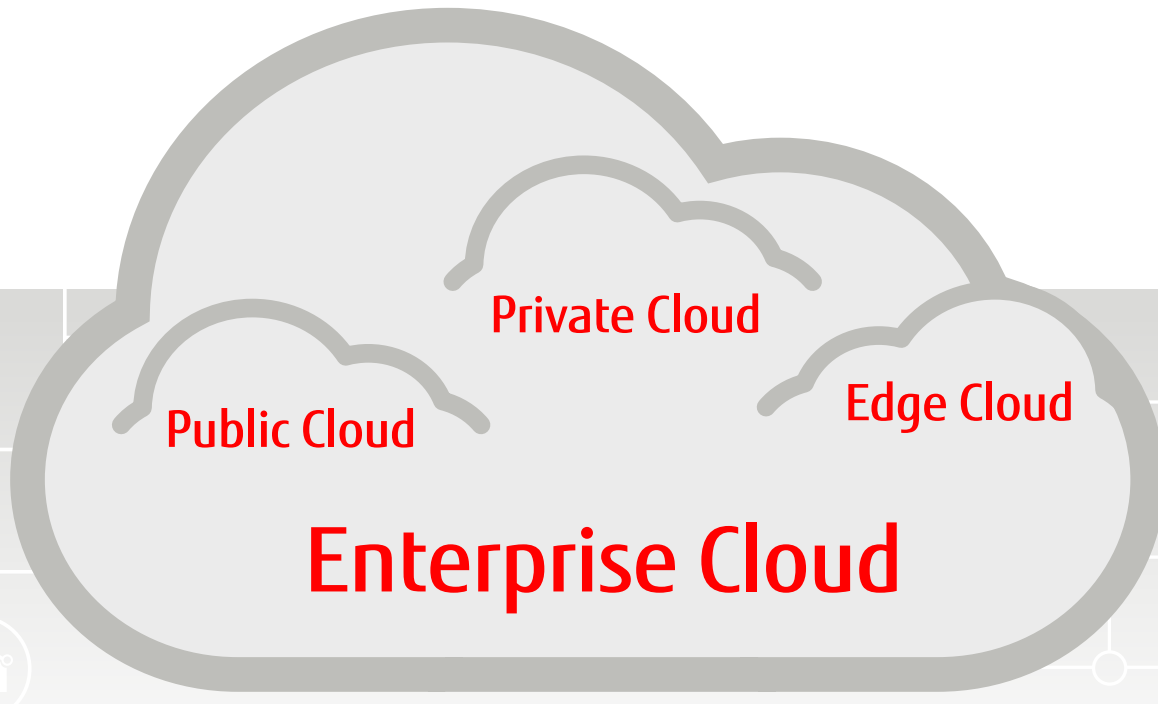


What do organisations expect of infrastructure that spans multiple types of clouds?

Can a unified infrastructure approach **really** deliver?

Managing across different clouds can be costly, confusing, and repetitive...

Better to go with an enterprise cloud that takes care of them all






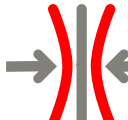
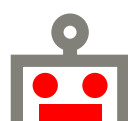

Get rid of that robotic feeling with **multi-cloud capable** Nutanix Enterprise Cloud on PRIMERGY:

- Grow as you go
- Ramp across private, public and edge clouds fast
- Reduce storage costs
- Simplify management

What is Nutanix Enterprise Cloud on PRIMERGY?

A multi-cloud, multi-hypervisor infrastructure with high performance, energy-efficient Fujitsu PRIMERGY standard x86 servers combined with software-defined compute, virtualisation and storage technology with built-in data services for application orchestration, data protection, space efficiency and security.

Six reasons to invest in Nutanix Enterprise Cloud on PRIMERGY

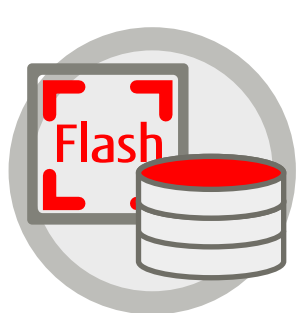
- #1**  **Straightforward support**
One single human point of contact for all support
- #2**  **Start FAST**
Deploy cluster in under 15 minutes
- #3**  **Get brilliant performance**
250,000+ IOPS per server
- #4**  **Mitigate risk**
Built-in resiliency across clouds, clusters, nodes and components
- #5**  **Feel more human**
Manage everything quickly and easily through a single console
- #6**  **Scale to size**
Scale to an endless number of systems with unlimited storage

With Nutanix Enterprise Cloud on PRIMERGY, you can:



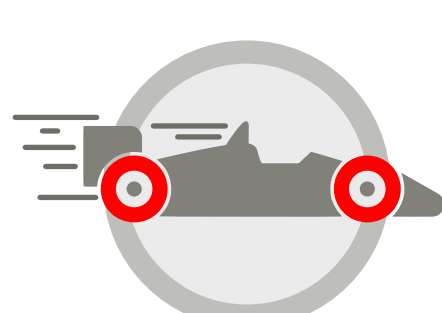
Reduce cost

All-in-one system eliminates cost of external storage environment: storage arrays, SAN switches, management tools and staff.



Increase storage efficiency

Use a tiered storage architecture to keep hot data on solid state drives, and colder data on hard disk drives with lower cost per gigabyte.



Speed up your applications

Deliver a high-performance, responsive virtual IT infrastructure that provides consistent IOPS with sub-millisecond response.

// Nutanix has enabled us to build a highly available stack for mission-critical workloads that is easy to understand. We wanted to deploy a solution that is so simple to operate that customers could create their own VMs for a project, or expand their environment without our help. We get that by using Nutanix. **//**

Joep Piscaer
CTO of OGD ict-diensten



NUTANIX

FUJITSU

Don't let dull, repetitive IT admin de-humanise you. You are not a robot. So don't work like one. Find out more here.

shaping tomorrow with you