FUJITSU

Datasheet
Nutanix™ Enterprise Cloud on PRIMERGY®

Nutanix Enterprise Cloud on PRIMERGY is a multi-cloud, multi-hypervisor platform that includes all the hardware and software to simplify procurement and deployment by using hyper-converged building blocks.

Nutanix Enterprise Cloud on PRIMERGY
A multi-cloud, multi-hypervisor platform that includes all the hardware and software to simplify procurement and deployment by using hyper-converged building blocks. It leverages high performance, energy-efficient FUJITSU PRIMERGY standard x86 servers and the software-defined compute, virtualization and storage technology in the Nutanix Acropolis cloud OS, Prism management and Calm orchestration. The result is reduced complexity and vastly superior TCO from this multi-cloud infrastructure environment.

Need for speed
Nutanix Enterprise Cloud on PRIMERGY provides support for industry-leading hypervisors, including the built-in Nutanix AHV hypervisor in combination with high speed flash disk devices and high-throughput, low-latency networking technology. You can therefore set up a high-performance, responsive virtual IT infrastructure that provides consistent IOPS with sub-millisecond response times. In all-flash or hybrid disk configurations, Nutanix Enterprise Cloud on PRIMERGY easily exceeds 250,000 IO Operations per Second (IOPS).

Protect your business
Built-in resiliency handles drive, server, or component failures – delivering continuous availability. If hardware fails, just swap it out; the software heals itself, with no complicated management steps.

Grow as you go
Scale your environment to an endless number of systems and unlimited storage. To scale out, simply add more system nodes. Nutanix Enterprise Cloud on PRIMERGY will automatically onboard new nodes and begin using them.

Simplify infrastructure setup
Once you have the systems mounted and cabled in a rack, the Linux® or Windows® operating system installed, and networking configured, you're looking at under 15 minutes to get the cluster configured.

Simplify infrastructure management
No specialized skill or expensive training is required – perfect for environments such as remote or branch office locations with limited IT staff to even the most demanding enterprise data centers. Integrated load balancing automatically migrates overly busy VMs to other system nodes in the cluster to ensure service levels are consistent. The Nutanix Prism management tool provides continuous built-in monitoring and alerting, and APIs make it easy to collect rich, cluster-wide performance and capacity metrics. Nutanix Calm application lifecycle management and cloud orchestration accelerates application deployments into private or public cloud environments.

Hardware advantages
Nutanix Enterprise Cloud on PRIMERGY is fully tested and delivered on a high-performance and energy-efficient server platform for multiple leading hypervisor cluster environments – FUJITSU Server PRIMERGY powered by Intel® Xeon® processors. As well as excellent virtualization performance, the servers deliver the best economics in terms of density, energy consumption, heat dissipation and operating costs. In addition, Fujitsu provides intelligent and innovative system management solutions providing all the functions for failsafe, flexible and automated 24x7 server operations.
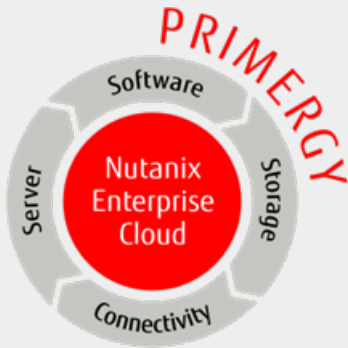
Green IT

Features and benefits

Main features	Benefits
Improve storage efficiency	Unique innovations offer better space and performance trade-offs than classic RAID configurations. Erasure coding and advanced compression deliver up to 4x greater storage efficiency.
Reduce storage costs	Nutanix Enterprise Cloud on PRIMERGY uses on-board storage local to each node. This reduces costs and eliminates the need for extra tools and training for managing complex external SAN infrastructures.
Flexible choice of leading hypervisors optimizes cost of virtualization	Customers can choose their preferred hypervisor ranging from the built-in Nutanix AHV to Customers have the option to also switch between hypervisors with a single-click migration.
Save floor space, power and cooling	The convergence of compute and storage resources in an industry-standard server reduces your infrastructure footprint, saves floor space, power and cooling expenses.
More time for value-added activity	Since server and storage management are consolidated, you can move valuable staff resources from infrastructure related management tasks to activities that create business value.

Acropolis Cloud OS data services,
Prism management, and Calm orchestration

Nutanix AHV, VMware ESXi

PRIMERGY RX

Network connectivity (10GbE or 25GbE)

PRIMERGY

Software

Server

Nutanix
Enterprise
Cloud

Storage

Connectivity

Reasons to invest in Nutanix Enterprise Cloud on PRIMERGY

Get fast time to value
Mitigate risk with turnkey factory integrated delivery and automated start up and benefit from 61% time savings to deploy, manage, and support.

Enjoy high application performance
Get maximum performance with Fujitsu standard x86-servers delivering the most powerful virtualization platform leading 16 out of 21 VMmark® benchmark categories.

Unify infrastructure management
Get a centralized view of both the physical and logical infrastructure across multiple nodes, clusters and clouds – from hardware device level to network topology to virtual machines.

Protect your business
Ensure your data is secure with a system that meets the most demanding government and commercial security standards. Achieve peace of mind with built-in automated security monitoring and self-healing.

Reduce infrastructure costs
Profit from hyper-converged infrastructure using local storage with multi-hypervisor support and reduce costs for maintaining a complex external SAN infrastructure.

Eliminate unplanned downtime
Built-in resiliency handles compute, storage, or network component failures – delivering 97% fewer unplanned outages.

Increase network security
Get fully integrated physical and virtual networking and higher levels of security by leveraging micro-segmentation.

Grow as you go
Get non-disruptive linear scalability for an endless number of systems, and an unlimited amount of raw storage.

World-class support
Get 24/7 support for the complete hardware and software stack with a single point of contact.

More time for value-added activity
Remove focus on maintaining infrastructure and move valuable staff resources to activities that create business value.

Learn more about Nutanix Enterprise Cloud on PRIMERGY:
https://www.fujitsu.com/us/products/computing/integrated-systems/nutanix

Technical Details

Hardware	XF8050 Standard	
Rack Infrastructure		PRIMECENTER® M2 Rack 42U 1200x800
Compute Nodes	Chassis	PRIMERGY RX2540 M4 (SFF)
	CPU Options	2x Intel® Xeon® Silver 4108 8C 1.80 GHz
		2x Intel® Xeon® Silver 4110 8C 2.10 GHz
		2x Intel® Xeon® Silver 4114 10C 2.20 GHz
		2x Intel® Xeon® Silver 4116 12C 2,10GHz
		2x Intel® Xeon® Gold 5115 10C 2.40 GHz
		2x Intel® Xeon® Gold 5120 14C 2.20 GHz
		2x Intel® Xeon® Gold 6126 12C 2.60 GHz
		2x Intel® Xeon® Gold 6128 6C 3.40 GHz
		2x Intel® Xeon® Gold 6130 16C 2.10 GHz
		2x Intel® Xeon® Gold 6134 8C 3.20 GHz
		2x Intel® Xeon® Gold 6138 20C 2.00 GHz
		2x Intel® Xeon® Gold 6140 18C 2.30 GHz
		2x Intel® Xeon® Gold 6142 16C 2.60 GHz
		2x Intel® Xeon® Gold 6148 20C 2.40 GHz
		2x Intel® Xeon® Gold 6150 18C 2.70 GHz
		2x Intel® Xeon® Gold 6152 22C 2.10 GHz
		2x Intel® Xeon® Platinum 8168 24C 2.70 GHz
		2x Intel® Xeon® Platinum 8170 26C 2.10 GHz
		2x Intel® Xeon® Platinum 8176 28C 2.10 GHz
		2x Intel® Xeon® Platinum 8180 28C 2.50 GHz
	Memory Options	8x 8GB (1x8GB) 1Rx4 DDR4-2666 R ECC (64GB)
		8x 16GB (1x16GB) 1Rx4 DDR4-2666 R ECC (128GB)
		8x, 12x,16x or 24x 32GB (1x32GB) 2Rx4 DDR4-2666 R ECC (up to 768GB)
		12x,16x or 24x 64GB (1x64GB) 4Rx4 DDR4-2666 3DS ECC (up to 1536GB)
	SSD Options	SSD SATA 6G 960GB Mixed-Use 2.5" H-P EP
	(no model mix)	SSD SATA 6G 1.92TB Mixed-Use 2.5" H-P EP
	HDD Options	HD SAS 12G 1.2TB 10K 512e HOT PL 2.5" EP
		HD SAS 12G 1.8TB 10K 512e HOT PL 2.5" EP
		HD SAS 12G 1TB 7.2K 512e HOT PL 2.5" BC
		HD SAS 12G 2TB 7.2K 512e HOT PL 2.5" BC
	All Flash Disk Configs	8x, 12x, 14x, 16x, 20x or 24x SSD (up to 46.08TB)
	Hybrid Disk Configs	4x SSD and 8x, 10x, 12x, 14x, 16x, 18x or 20x HD (up to 7.68TB SSD and 40TB HD)
		6x SSD and 12x, 14x, 16x or 18x HD (up to 11.52TB SSD and 36TB HD)
		8x SSD and 16x HD (up to 15.36TB SSD and 32TB HD)
	Boot device	1x SSD SATA 6G 240GB M.2 N H-P
	LAN Options	up to 4x PLAN EP X550-T2 2x10GBASE-T
		up to 2x PLAN EP MCX4-LX 25Gb 2p SFP28 LP
	SAS Controller	PSAS CP403i
	Power Supplies	2x Modular SV 800W platinum H-P
Networking		2x Brocade® VDX6740T, 24x 10GBase-T

Hardware	XF8050 VDI	
Rack Infrastructure		PRIMECENTER M2 Rack 42U 1200x800
Compute Nodes	Chassis	PRIMERGY RX2540 M4 (SFF)
	CPU Options	2x Intel® Xeon® Silver 4108 8C 1.80 GHz
		2x Intel® Xeon® Silver 4110 8C 2.10 GHz
		2x Intel® Xeon® Silver 4114 10C 2.20 GHz
		2x Intel® Xeon® Silver 4116 12C 2,10GHz
		2x Intel® Xeon® Gold 5115 10C 2.40 GHz
		2x Intel® Xeon® Gold 5120 14C 2.20 GHz
		2x Intel® Xeon® Gold 6126 12C 2.60 GHz
		2x Intel® Xeon® Gold 6128 6C 3.40 GHz
		2x Intel® Xeon® Gold 6130 16C 2.10 GHz
		2x Intel® Xeon® Gold 6134 8C 3.20 GHz
		2x Intel® Xeon® Gold 6138 20C 2.00 GHz
		2x Intel® Xeon® Gold 6140 18C 2.30 GHz
		2x Intel® Xeon® Gold 6142 16C 2.60 GHz
		2x Intel® Xeon® Gold 6148 20C 2.40 GHz
		2x Intel® Xeon® Gold 6152 22C 2.10 GHz
	GPU Options	up to 2x PGRA CP NVIDIA® Tesla® M10
		up to 2x PY NVIDIA Tesla P40
	Memory Options	8x 8GB (1x8GB) 1Rx4 DDR4-2666 R ECC (64GB)
		8x 16GB (1x16GB) 1Rx4 DDR4-2666 R ECC (128GB)
		8x, 12x,16x or 24x 32GB (1x32GB) 2Rx4 DDR4-2666 R ECC (up to 768GB)
		12x,16x or 24x 64GB (1x64GB) 4Rx4 DDR4-2666 3DS ECC (up to 1536GB)
	SSD Options	SSD SATA 6G 960GB Mixed-Use 2.5" H-P EP
	(no model mix)	SSD SATA 6G 1.92TB Mixed-Use 2.5" H-P EP
	HDD Options	HD SAS 12G 1.2TB 10K 512e HOT PL 2.5" EP
	(no model mix)	HD SAS 12G 1.8TB 10K 512e HOT PL 2.5" EP
		HD SAS 12G 1TB 7.2K 512e HOT PL 2.5" BC
		HD SAS 12G 2TB 7.2K 512e HOT PL 2.5" BC
	All Flash Disk Options	2x, 4x, 6x or 8x SSD (up to 15.36TB)
	Hybrid Disk Options	2x SSD and 4x or 6x HD (up to 3.84TB SSD and 12TB HD)
	Boot device	1x SSD SATA 6G 240GB M.2 N H-P
	LAN Options	up to 4x PLAN EP X550-T2 2x10GBASE-T
		up to 2x PLAN EP MCX4-LX 25Gb 2p SFP28 LP
	SAS Controller	PSAS CP403i
	Power Supplies	2x Modular SV 800W platinum H-P
Networking		2x Brocade VDX6740T, 24x 10GBase-T

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Hardware		XF8055 Medium Hybrid and XF8055 All Flash
Rack Infrastructure		PRIMECENTER M2 Rack 42U 1200x800
Compute Nodes	Chassis	PRIMERGY RX2540 M4 (LFF)
	CPU Options	2x Intel® Xeon® Silver 4108 8C 1.80 GHz
		2x Intel® Xeon® Silver 4110 8C 2.10 GHz
		2x Intel® Xeon® Silver 4114 10C 2.20 GHz
		2x Intel® Xeon® Silver 4116 12C 2,10GHz
		2x Intel® Xeon® Gold 5115 10C 2.40 GHz
		2x Intel® Xeon® Gold 5120 14C 2.20 GHz
		2x Intel® Xeon® Gold 6126 12C 2.60 GHz
		2x Intel® Xeon® Gold 6128 6C 3.40 GHz
		2x Intel® Xeon® Gold 6130 16C 2.10 GHz
		2x Intel® Xeon® Gold 6134 8C 3.20 GHz
		2x Intel® Xeon® Gold 6138 20C 2.00 GHz
		2x Intel® Xeon® Gold 6140 18C 2.30 GHz
		2x Intel® Xeon® Gold 6142 16C 2.60 GHz
		2x Intel® Xeon® Gold 6148 20C 2.40 GHz
		2x Intel® Xeon® Gold 6150 18C 2.70 GHz
		2x Intel® Xeon® Gold 6152 22C 2.10 GHz
		2x Intel® Xeon® Platinum 8168 24C 2.70 GHz
		2x Intel® Xeon® Platinum 8170 26C 2.10 GHz
		2x Intel® Xeon® Platinum 8176 28C 2.10 GHz
		2x Intel® Xeon® Platinum 8180 28C 2.50 GHz
	Memory Options	8x 8GB (1x8GB) 1Rx4 DDR4-2666 R ECC (64GB)
		8x 16GB (1x16GB) 1Rx4 DDR4-2666 R ECC (128GB)
		8x, 12x,16x or 24x 32GB (1x32GB) 2Rx4 DDR4-2666 R ECC (up to 768GB)
		12x,16x or 24x 64GB (1x64GB) 4Rx4 DDR4-2666 3DS ECC (up to 1536GB)
	SSD Options	SSD SATA 6G 960GB Mixed-Use 3.5" H-P EP
	(no model mix)	SSD SATA 6G 1.92TB Mixed-Use 3.5" H-P EP
	HDD Options	HD SAS 12G 2TB 7.2K 512e HOT PL 3.5" BC
	(Medium Hybrid only,	HD SAS 12G 4TB 7.2K 512e HOT PL 3.5" BC
	no model mix)	HD SAS 12G 6TB 7.2K 512e HOT PL 3.5" BC
		HD SAS 12G 8TB 7.2K 512e HOT PL 3.5" BC
	All Flash Disk Configs	4x, 6x, 8x, 10x or12x SSD (up to 23.04TB)
	Hybrid Disk Configs	2x SSD and 4x, 6x, 8x or 10x HD (up to 3.84TB SSD and 80TB HD)
		4x SSD and 8x HD (up to 7.68TB SSD and 80TB HD)
	Boot device	1x SSD SATA 6G 240GB M.2 N H-P
	LAN Options	up to 4x PLAN EP X550-T2 2x10GBASE-T
		up to 2x PLAN EP MCX4-LX 25Gb 2p SFP28 LP
	SAS Controller	PSAS CP403i
	Power Supplies	2x Modular SV 800W platinum H-P
Networking		2x Brocade VDX6740T, 24x 10GBase-T

Hardware	XF8055 VDI	
Rack Infrastructure		PRIMECENTER M2 Rack 42U 1200x800
Compute Nodes	Chassis	PRIMERGY RX2540 M4 (LFF)
	CPU Options	2x Intel® Xeon® Silver 4108 8C 1.80 GHz
		2x Intel® Xeon® Silver 4110 8C 2.10 GHz
		2x Intel® Xeon® Silver 4114 10C 2.20 GHz
		2x Intel® Xeon® Silver 4116 12C 2,10GHz
		2x Intel® Xeon® Gold 5115 10C 2.40 GHz
		2x Intel® Xeon® Gold 5120 14C 2.20 GHz
		2x Intel® Xeon® Gold 6126 12C 2.60 GHz
		2x Intel® Xeon® Gold 6128 6C 3.40 GHz
		2x Intel® Xeon® Gold 6130 16C 2.10 GHz
		2x Intel® Xeon® Gold 6134 8C 3.20 GHz
		2x Intel® Xeon® Gold 6138 20C 2.00 GHz
		2x Intel® Xeon® Gold 6140 18C 2.30 GHz
		2x Intel® Xeon® Gold 6142 16C 2.60 GHz
		2x Intel® Xeon®Gold 6148 20C 2.40 GHz
		2x Intel® Xeon® Gold 6152 22C 2.10 GHz
	GPU Options	up to 2x PGRA CP NVIDIA Tesla M10
		up to 2x PY NVIDIA Tesla P40
	Memory Options	8x 8GB (1x8GB) 1Rx4 DDR4-2666 R ECC (64GB)
		8x 16GB (1x16GB) 1Rx4 DDR4-2666 R ECC (128GB)
		8x, 12x,16x or 24x 32GB (1x32GB) 2Rx4 DDR4-2666 R ECC (up to 768GB)
		12x,16x or 24x 64GB (1x64GB) 4Rx4 DDR4-2666 3DS ECC (up to 1536GB)
	SSD Options	SSD SATA 6G 960GB Mixed-Use 3.5" H-P EP
	(no model mix)	SSD SATA 6G 1.92TB Mixed-Use 3.5" H-P EP
	HDD Options	HD SAS 12G 2TB 7.2K 512e HOT PL 3.5" BC
	(no model mix)	HD SAS 12G 4TB 7.2K 512e HOT PL 3.5" BC
		HD SAS 12G 6TB 7.2K 512e HOT PL 3.5" BC
		HD SAS 12G 8TB 7.2K 512e HOT PL 3.5" BC
	All Flash Disk Options	2x, 4x, 6x or 8x SSD (up to 15.36TB)
	Hybrid Disk Options	2x SSD + 4x or 6x HD (up to 3.84TB SSD and 60TB HD)
	Boot device	1x SSD SATA 6G 240GB M.2 N H-P
	LAN Options	up to 4x PLAN EP X550-T2 2x10GBASE-T
		up to 2x PLAN EP MCX4-LX 25Gb 2p SFP28 LP
	SAS Controller	PSAS CP403i
	Power Supplies	2x Modular SV 800W platinum H-P
Networking		2x Brocade VDX6740T, 24x 10GBase-T

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Hardware	XF3070 Standard	
Rack Infrastructure		PRIMECENTER M2 Rack 42U 1200x800
Compute Nodes	Chassis	PRIMERGY RX2530 M4 (SFF)
	CPU Options	2x Intel® Xeon® Silver 4108 8C 1.80 GHz
		2x Intel® Xeon® Silver 4110 8C 2.10 GHz
		2x Intel® Xeon® Silver 4114 10C 2.20 GHz
		2x Intel® Xeon® Silver 4116 12C 2,10GHz
		2x Intel® Xeon® Gold 5115 10C 2.40 GHz
		2x Intel® Xeon® Gold 5120 14C 2.20 GHz
		2x Intel® Xeon® Gold 6126 12C 2.60 GHz
		2x Intel® Xeon® Gold 6128 6C 3.40 GHz
		2x Intel® Xeon® Gold 6130 16C 2.10 GHz
		2x Intel® Xeon® Gold 6134 8C 3.20 GHz
		2x Intel® Xeon® Gold 6138 20C 2.00 GHz
		2x Intel® Xeon® Gold 6140 18C 2.30 GHz
		2x Intel® Xeon® Gold 6142 16C 2.60 GHz
		2x Intel® Xeon® Gold 6148 20C 2.40 GHz
		2x Intel® Xeon® Gold 6150 18C 2.70 GHz
		2x Intel® Xeon® Gold 6152 22C 2.10 GHz
		2x Intel® Xeon® Platinum 8168 24C 2.70 GHz
		2x Intel® Xeon® Platinum 8170 26C 2.10 GHz
		2x Intel® Xeon® Platinum 8176 28C 2.10 GHz
		2x Intel® Xeon® Platinum 8180 28C 2.50 GHz
	Memory Options	8x 8GB (1x8GB) 1Rx4 DDR4-2666 R ECC (64GB)
		8x 16GB (1x16GB) 1Rx4 DDR4-2666 R ECC (128GB)
		8x, 12x,16x or 24x 32GB (1x32GB) 2Rx4 DDR4-2666 R ECC (up to 768GB)
		12x,16x or 24x 64GB (1x64GB) 4Rx4 DDR4-2666 3DS ECC (up to 1536GB)
	SSD Options	SSD SATA 6G 960GB Mixed-Use 2.5" H-P EP
	(no model mix)	SSD SATA 6G 1.92TB Mixed-Use 2.5" H-P EP
	HDD Options	HD SAS 12G 1.2TB 10K 512e HOT PL 2.5" EP
	(no model mix)	HD SAS 12G 1.8TB 10K 512e HOT PL 2.5" EP
		HD SAS 12G 1TB 7.2K 512e HOT PL 2.5" BC
		HD SAS 12G 2TB 7.2K 512e HOT PL 2.5" BC
	All Flash Disk Options	2x, 4x, 6x, 8x or10x SSD (up to 19,2TB)
	Hybrid Disk Options	2x SSD + 4x, 6x or 8x HD (up to 3.84TB SSD and 16TB HD)
		4x SSD + 6x HD (up to 7.68TB SSD and 12TB HD)
	Boot device	SSD SATA 6G 240GB M.2 N H-P
	LAN Options	up to 2x PLAN EP X550-T2 2x10GBASE-T
		up to 2x PLAN EP MCX4-LX 25Gb 2p SFP28 LP
	SAS Controller	PSAS CP403i
	Power Supplies	2x Modular PSU 450W platinum hp
Networking		2x Brocade VDX6740T, 24x 10GBase-T

Hardware	XF1070 RoBo	
Rack Infrastructure		PRIMECENTER M2 Rack 42U 1200x800
Compute Nodes	Chassis	PRIMERGY RX2530 M4 (LFF)
	CPU Options	1x Intel® Xeon® Silver 4108 8C 1.80 GHz
		1x Intel® Xeon® Silver 4110 8C 2.10 GHz
		1x Intel® Xeon® Silver 4114 10C 2.20 GHz
		1x Intel® Xeon® Gold 5115 10C 2.40 GHz
	Memory Options	8x 8GB (1x8GB) 1Rx4 DDR4-2666 R ECC (64GB)
		8x 16GB (1x16GB) 1Rx4 DDR4-2666 R ECC (128GB)
		8x, 12x or 16x 32GB (1x32GB) 2Rx4 DDR4-2666 R ECC (up to 512GB)
	SSD Options (no model mix)	SSD SATA 6G 960GB Mixed-Use 3.5" H-P EP
		SSD SATA 6G 1.92TB Mixed-Use 3.5" H-P EP
	HDD Options (no model mix)	HD SAS 12G 2TB 7.2K 512e HOT PL 3.5" BC
		HD SAS 12G 4TB 7.2K 512e HOT PL 3.5" BC
		HD SAS 12G 6TB 7.2K 512e HOT PL 3.5" BC
		HD SAS 12G 8TB 7.2K 512e HOT PL 3.5" BC
	All Flash Disk Options	2x or 4x SSD (up to 7.68TB)
	Hybrid Disk Options	2x SSD + 2x HD (up to 3.84TB SSD and 16TB HD)
	Boot device	SSD SATA 6G 240GB M.2 N H-P
	LAN Options	up to 2x PLAN EP X550-T2 2x10GBASE-T
		up to 2x PLAN EP MCX4-LX 25Gb 2p SFP28 LP
	SAS Controller	PSAS CP403i
	Power Supplies	2x Modular PSU 450W platinum hp
Networking		2x Brocade VDX6740T, 24x 10GBase-T

Software		
Acropolis		The Acropolis software pack is pre-installed on the aforementioned hardware and available in several editions to meet your infrastructure needs with the right capabilities.
	Starter	Core set of software functionality. Ideal for Small-scale deployments with a limited set of workloads.
	Professional	Rich data services, resilience and management features. Ideal for running multiple applications or large-scale single workload deployments.
	Ultimate	The full suite of Nutanix software capabilities to tackle complex infrastructure challenges. Ideal for multi-site deployments and advanced security requirements.
		Further information and the individual features of the Acropolis software editions can be found on the website https://www.nutanix.com/products/software-options/

More information

Fujitsu products & solutions

Products
https://www.fujitsu.com/us/products/
Fujitsu offers a full portfolio of other computing products.

Computing products
- Storage systems: ETERNUS®
- Server: PRIMERGY, PRIMEQUEST®, Fujitsu SPARC® M10, BS2000/OSD Mainframe
- Client Computing Devices: LIFEBOOK®, STYLISTIC®, ESPRIMO®, FUTRO®, CELSIUS®
- Peripherals: Fujitsu Displays, Accessories
- Software
- Network

Product Support Services with different service levels agreements are recommended to safeguard each product and ensure smooth IT operation.

Solutions
https://www.fujitsu.com/US/solutions/
The Fujitsu solutions combine reliable Fujitsu products with the best in services, know-how and worldwide partnerships. Fujitsu Solutions include parts of one or more activity groups (e.g., planning, implementation, support, management and training services) and are designed to solve a specific business need.
Infrastructure Solutions are customer offerings created by bringing the best Fujitsu products, services and technologies together with those from partners to deliver benefit to our customers' businesses.
Industry Solutions are tailored to meet the needs of specific verticals.
Business and Technology Solutions provide a variety of technologies developed to tackle specific business issues such as security and sustainability, across many verticals.

Fujitsu services

Services
https://www.fujitsu.com/us/services/
Several customizable Fujitsu Service offerings ensure that IT makes a real difference and delivers true business value. We do this by leveraging our extensive experience in managing large, complex, transformational IT programs to help clients in planning, delivering and operating IT services in a challenging and changing business environment.

Application Services support the development, integration, testing, deployment and on-going management of both custom developed and packaged applications. The services focus on delivering business and productivity improvements for organizations.
Business Services respond to the challenge of planning, delivering and operating IT in a complex and changing IT environment.
Managed Infrastructure Services enable customers to deliver the optimal IT environment to meet their needs – achieving high levels of IT service quality and performance for data center and end user environments.

Fujitsu green policy innovation

https://www.fujitsu.com/us/about/environment/
Fujitsu Green Policy Innovation is our worldwide project for reducing burdens on the environment. Using our global know-how, we aim to resolve issues of environmental energy efficiency through IT. Please find further information at:

More information

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