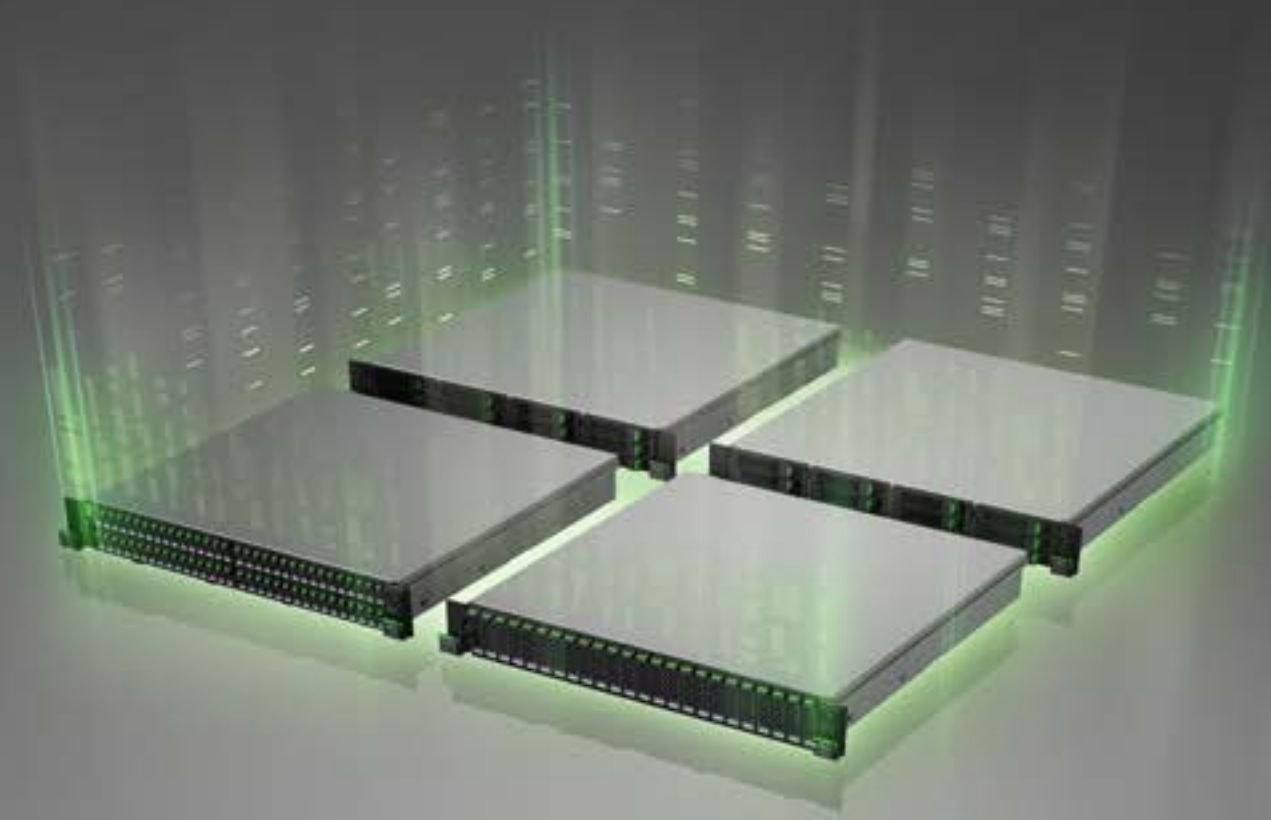


# United power anywhere

FUJITSU Server PRIMERGY and  
Windows Server 2022

FUJITSU



Modernize with Windows Server 2022: The cloud-ready operating system that boosts on-premises investments with hybrid capabilities

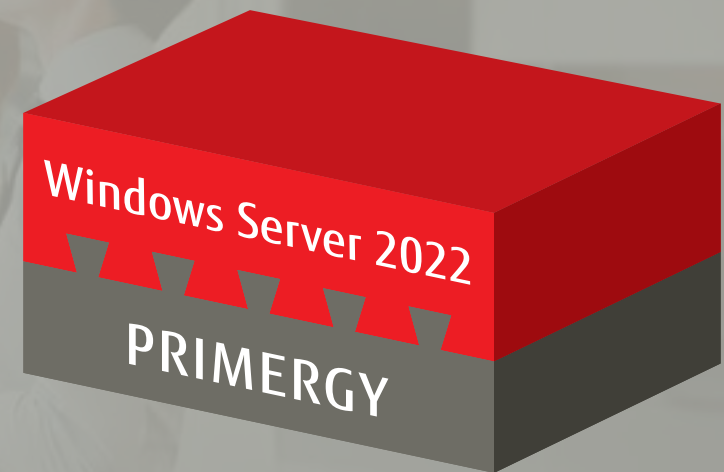
shaping tomorrow with you

# Modern business requires modern IT

In just a few months, we have witnessed how organizations can operate, survive, and even thrive under extreme circumstances. As the world continues to prepare for post-pandemic living, organizations are working to become more resilient and adopt a culture of innovation.

By upgrading to Windows Server 2022 as well as the latest FUJITSU Server PRIMERGY generation, companies will get the latest hardware that, paired with software, enables them to transform their IT environments with modern, innovative, and cloud-ready technologies.

With the right choice of server and operating system your business benefit from greater IT efficiency, a reliable performance and is future-proof for the data-driven world . Have a solid foundation for today's hybrid IT reality with Fujitsu PRIMERGY Servers powered by Windows Server 2022.



# United Power anywhere: FUJITSU Server PRIMERGY and Windows Server 2022

In today's world, disruption is constant and ubiquitous. The need for organizations to continuously adapt, respond and evolve at pace is more crucial than ever before.

Take advantage of the united power of Windows Server 2022 with FUJITSU Server PRIMERGY to elevate the security posture of your organization, power any workload, and be ready to benefit from the hybrid capabilities. Discover how powerful the combination of PRIMERGY and Windows Server 2022 can help your business grow.

- Expandable tower servers, versatile rack servers, density-optimized multi-node servers as well as GPU servers optimized for AI, Data-Science, VDI, HPC and Graphics
- Proven quality with more than 25 years of innovation to deliver more efficiency and agility in IT operation, and less cost and complexity
- Powered by Windows Server 2022 to safeguard your business, raise IT productivity and be ready for the cloud

**Windows Server 2022**

**FUJITSU Server PRIMERGY**



# Get the most out of Windows Server 2022 on FUJITSU PRIMERGY

Anywhere: In the cloud - In your datacenter - At the edge



## Advanced multi-layered security

- Apply advanced multi-layer protection against threats enabled easily with secured-core server
- Secure connectivity to business-critical assets with latest in network security innovation
- Protect data-in-use with confidential computing
- Restrict the boot options and secure the boot process with PRIMERGY UEFI Bios
- Monitor and manage servers via remote control for out-of-band management with iRMC

**Elevate** the security posture of your organization starting with the operating system



## Hybrid capabilities with Azure

- Extend Azure services to on premises using Azure Arc
- Use improved tools for hybrid server management with Windows Admin Center
- Easily migrate file servers with improved Storage Migration Service
- Simplify IT management and enhance security with Azure Automate for Windows Server

**Expand** your datacenter to Azure for greater IT efficiency



## Flexible application platform

- Run business critical workloads such as SQL Server with 48TB of memory, and 2048 logical cores
- Improve container application deployment with smaller image size and simplified authentication
- Accelerate modernization of .NET applications with the new containerization tool in Windows Admin Center
- Scale containerized applications with Kubernetes using improvements in network policy implementation

**Empower** developers and IT pros with an application platform to build and deploy diverse applications



## Modernize server infrastructure

- Achieve greater datacenter efficiency and better resource management with Windows Server software-defined datacenter solutions
- Scale effectively and economically with highperformance softwaredefined storage and networking that can start small and grow as needed, making it affordable for businesses of virtually every size
- Stay competitive by adopting a modern operating system that responds to the evolving need for enhanced security, capacity, and flexibility

**Transform** infrastructure and applications with flexible solutions like software-defined storage and networking and a modern app platform

# Which Windows Server 2022 is Right for Me?

There are three editions of Windows Server 2022: Essentials, Standard, and Datacenter. Choose from these editions based on the size of your organization, as well as your virtualization and datacenter requirements.



## Windows Server 2022 Essentials

If you're a small company with basic IT needs (as yet!), and buying your first server, Windows Server 2022 Essentials is the Edition for you. It's a flexible, affordable and easy-to-use operating system, ideal for small businesses with up to 25 users and 50 devices.

- Get powerful security features to help prevent attacks, encrypt critical business data and control access to applications and information
- Empower staff to work from almost everywhere
- Leverage the cloud to spend less time on IT management



## Windows Server 2022 Standard

If you're a small or medium-sized business looking to step up to advanced features, if you have multiple office locations, and want a flexible way to virtualize your environment, Windows Server 2022 Standard is the right choice. It is ideal for physical or low density virtual environments with two virtual instances.

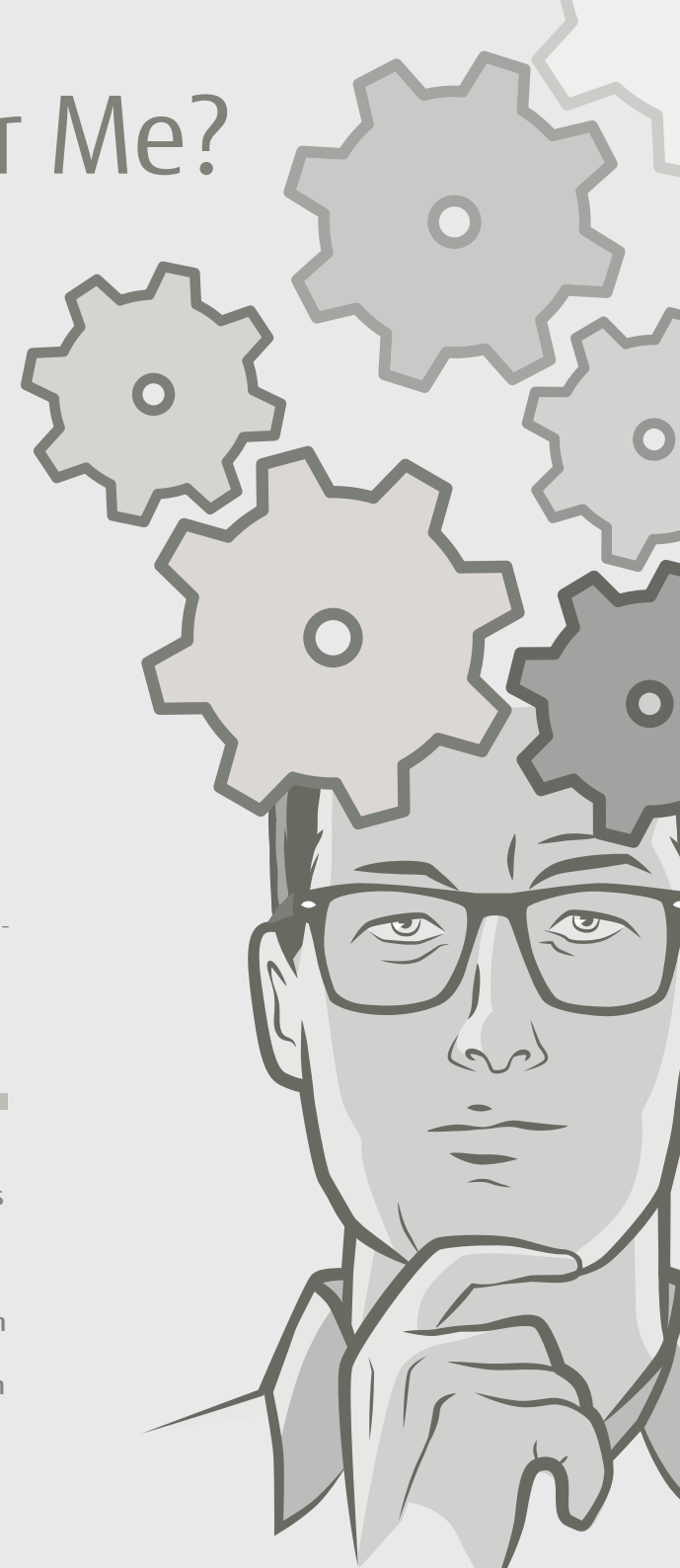
- Deploy your mission-critical applications with confidence
- Protect your important data with automated backup and disaster recovery
- Work from almost everywhere when using remote services to access applications and data



## Windows Server 2022 Datacenter

Whatever the size of your company, choose Windows Server 2022 Datacenter if you run demanding IT workloads, and need advanced storage, virtualization and application deployment, ideal for high density virtual environments with unlimited virtual instances.

- Use enhanced security features to help block attacks, detect intruders, and encrypt workloads in VMs
- Take control of your dynamic workloads and lower your costs
- Be more resilient and efficient with innovations in software-defined compute, storage & networking
- Develop, test and operate new applications with more agility



# Servers for the data-driven world

Fujitsu offers a fantastic blend of systems, solutions and expertise to guarantee maximum productivity, efficiency and flexibility, delivering confidence and reliability. FUJITSU Server PRIMERGY systems running Windows Server 2022 deliver workload-optimized x86 industry standard servers for any workload and business demand. Check the PRIMERGY portfolio to unlock the possibilities of a data-driven future.



**Robust**



**Versatile**



**Modular**



**GPU-accelerated**



## **PRIMERGY TX**

Robust and cost-efficient servers characterized by simple and quiet operations



## **PRIMERGY RX**

Versatile rack servers with leading efficiency and performance



## **PRIMERGY CX**

Modular and density-optimized servers to scale efficiently

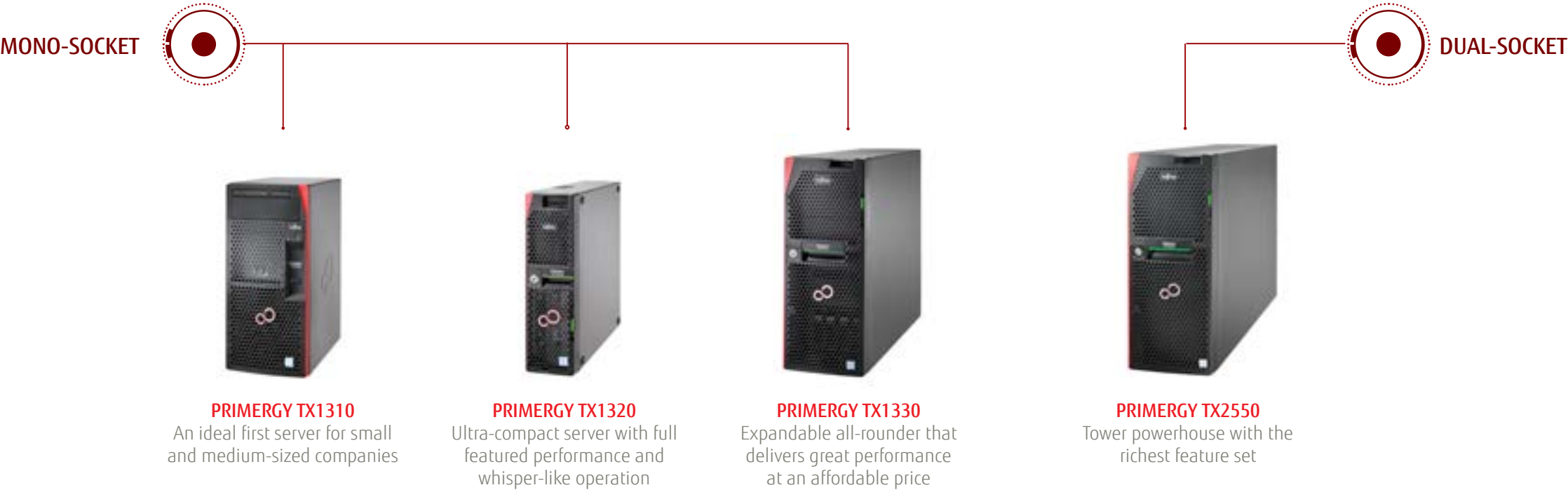


## **PRIMERGY GX**

Performance oriented server for high-grade AI, Data Science and HPC workloads

# FUJITSU Server PRIMERGY Tower Systems

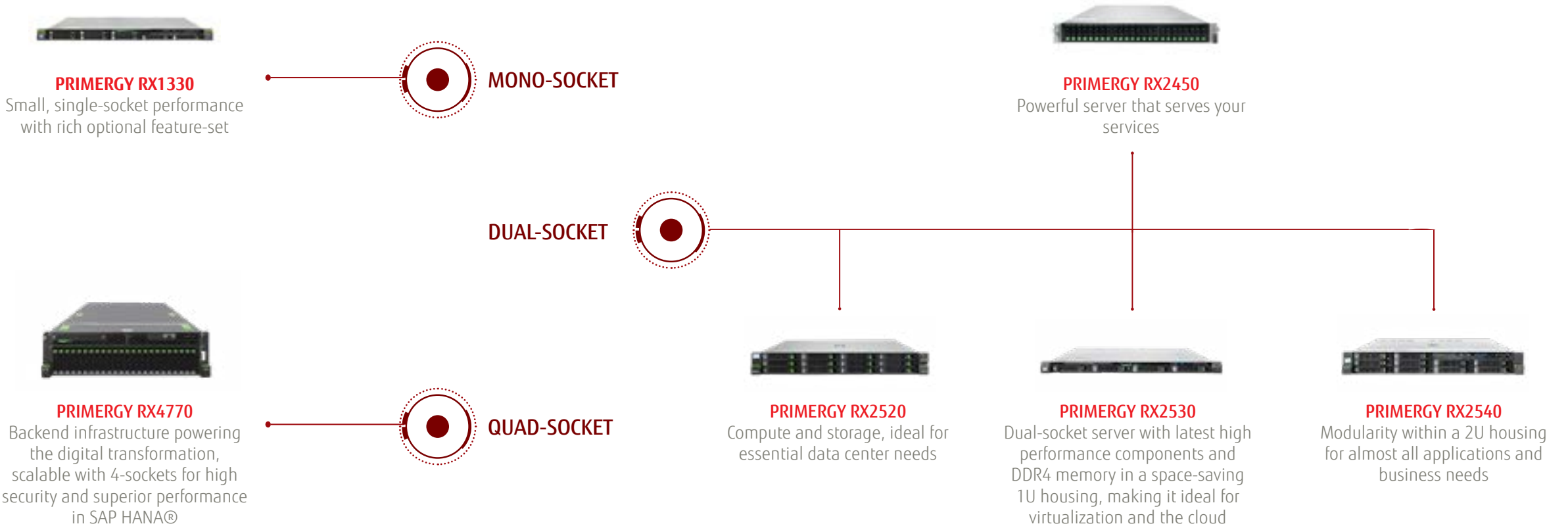
The PRIMERGY Tower Servers deliver rock-solid, efficient business value and are the ideal choice for small and medium businesses and for branch operations. They're also super-simple to run, so you won't need a team of techies to keep your IT working the way it should. In addition, the right-sized tower portfolio is also silent enough to run in the office, even on your desk. And should you change your setup later, it's good to know that nearly all PRIMERGY TX servers can also be rack-mounted.



ROBUST AND COST-EFFICIENT TOWER SERVERS THAT ARE AFFORDABLE AND EXPANDABLE. IDEAL FOR ENTERPRISE CUSTOMERS AS WELL AS BRANCH OFFICES, SMALL BUSINESSES AND REMOTE OFFICES.

# FUJITSU Server PRIMERGY Rack Systems

The PRIMERGY Rack Servers are versatile, rack-optimized servers providing best-in-class performance and energy efficiency. You can rely on these servers as the backbone of your IT operation, and easily scale them as you grow. Moreover, the PRIMERGY rack server portfolio is performance optimized for multi-application workloads to significantly increase the efficiency of IT operations and enable IT to respond faster to business needs of any size. Backed by more than 25 years of development and production at Fujitsu, these are extremely robust servers that you can rely on to take your business to the next level.

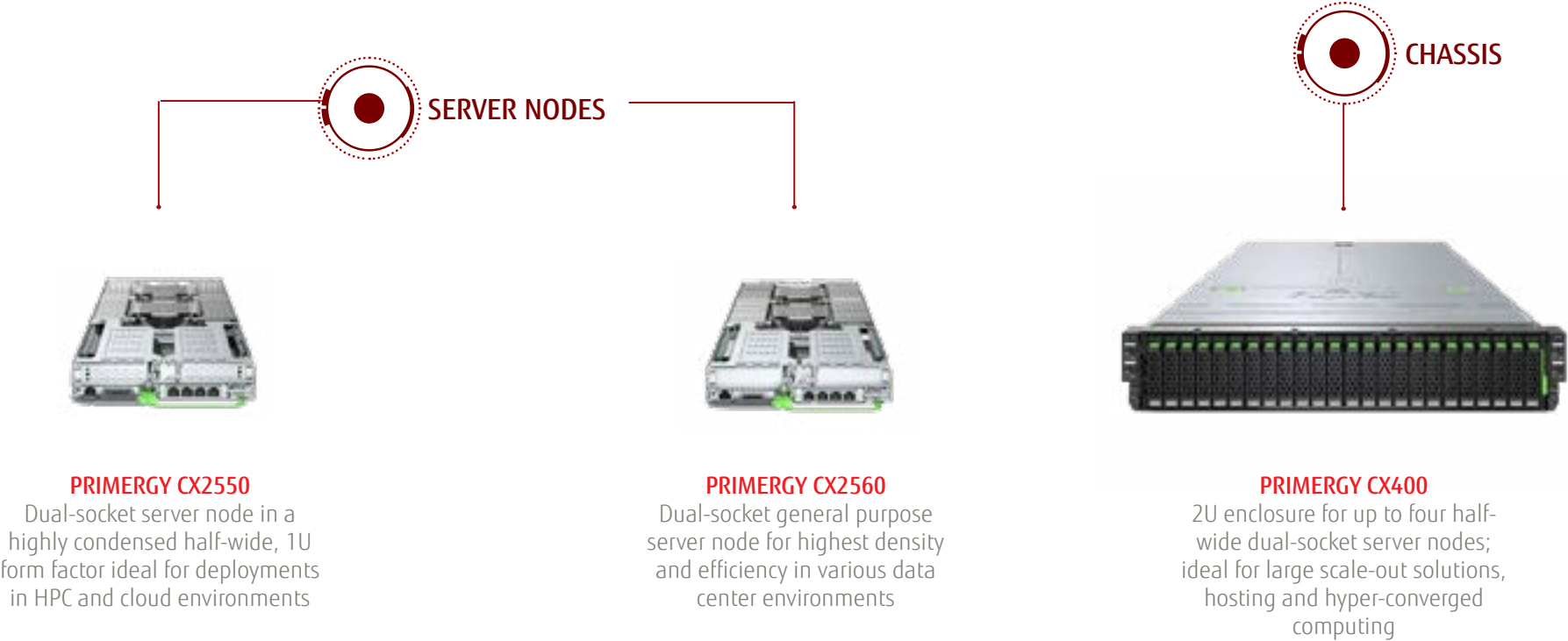


VERSATILE RACK-OPTIMIZED SERVERS PROVIDE BEST-IN-CLASS PERFORMANCE AND ENERGY EFFICIENCY, AND THUS SET THE STANDARD IN EACH DATA CENTER.



# FUJITSU Server PRIMERGY Multi-Node Systems

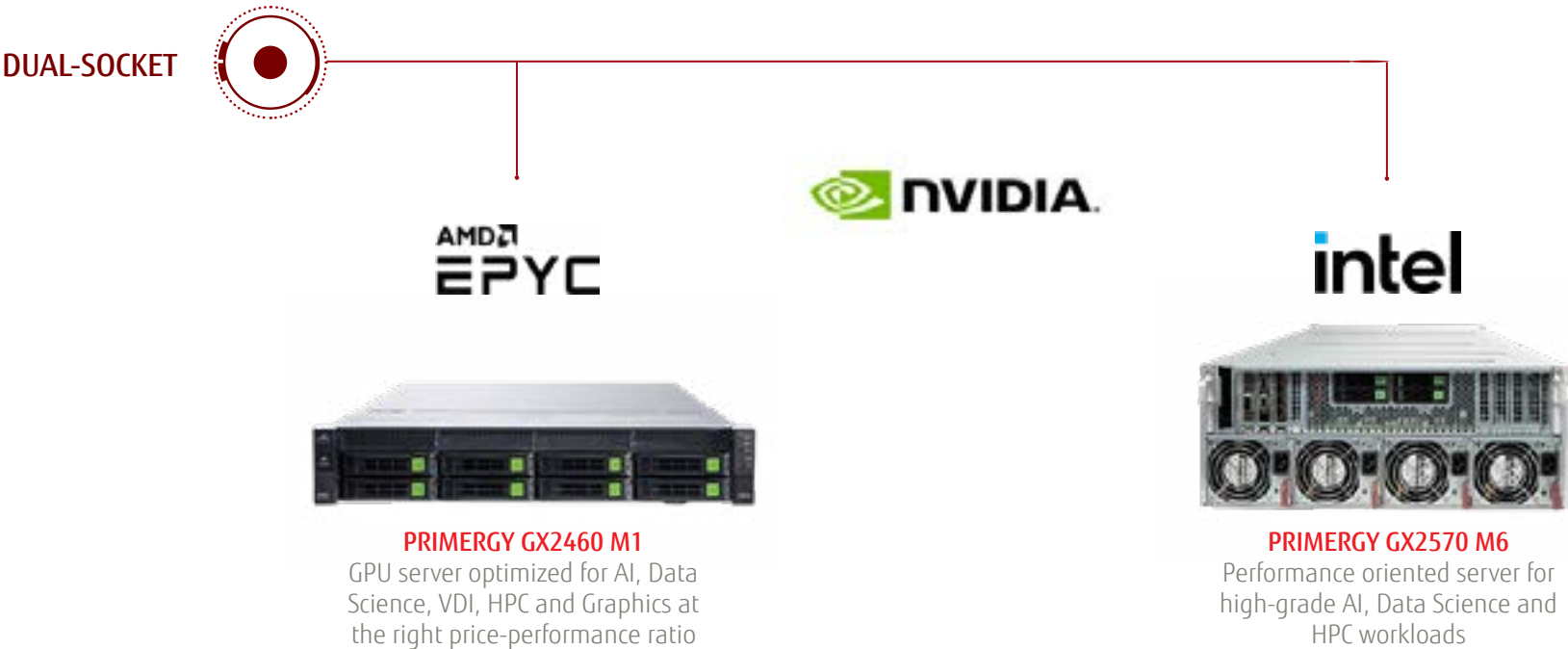
The PRIMERGY CX multi-node systems offer an ideal basis for cloud, hyper-converged and high performance computing solutions. They provide data centers as well as branch offices with massive computing power while at the same time delivering best economics for server density, energy consumption, heat optimization and lower overall operating costs.



DENSITY-OPTIMIZED SERVER INFRASTRUCTURES FOR HPC, CLOUD AND HYPER-CONVERGED COMPUTING.

# FUJITSU Server PRIMERGY GPU Systems

The PRIMERGY GX servers are optimized for GPU performance with the reliability and cost-effectiveness of our PRIMERGY line to fit your individual requirements best. There is no need for compromise as GX servers are designed to excel at single/multi-GPU accelerated data-driven use cases such as Artificial Intelligence - especially Machine (Deep) Learning, Data Science and Analytics, VDI, Graphics plus futuristic High Performance Computing workloads. Over 580 HPC applications across a wide range of domains are GPU-optimized, including top HPC applications and all major deep learning frameworks, ensuring most HPC applications can benefit from GPU technology's improved time to results.



GPU ACCELERATED SERVERS OPTIMIZED FOR AI, DATA SCIENCE, HPC, VDI AND FUTURE WORKLOADS IN DATA DRIVEN BUSINESSES.