

Dell PowerEdge nova generacija

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NT
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25. – 27.
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PORTOROŽ

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STORAGE	SERVER	DATA PROTECTION	NETWORKING	CONVERGED & HCI
 <p>PowerVault Unity XT PowerStore PowerMax PowerScale Isilon ECS</p>	 <p>PowerEdge Tower, Rack, Modular, Rugged</p>	 <p>PowerProtect DD PPDP ML-TL-PV-MD PowerProtect Backup Services for SaaS Applications Cyber Recovery Solution Data Protection Suite</p>	 <p>VMware NSX SONIC Pluribus NETWORKS big switch networks vcloud VMware VERSA NETWORKS</p>	 <p>VxBlock PowerFlex VxRail</p>
CLIENT / DISPLAYS / RUGGED / OEM	SECURITY	DATA & SOFTWARE	CLOUD	SERVICES
	<p>vmware[®] NSX[®] AppDefense[™] SASE Carbon Black Cloud WorkspaceONE</p> <p>Secureworks[®] Taegis[™] XDR Red Cloak[™] Counter Threat Unit[™] Cybersecurity Services Emerg. Incid. Resp. Services Proactive Security Consulting</p> <p>PowerProtect Cyber Recovery Solutions CyberSense</p> <p>A P E X Cyber Recovery Services</p>	<p>VMware TANZU LITMUS Edge Platform Streaming Data Platform Storage Analytics CTA & Storage VE CloudIQ / DataIQ AppSync PowerPath VxFlexOS Data Protection</p>	<p>A P E X Data Storage Services Multi-Cloud Data Services Cloud Services w. VMware Cloud Backup Services Cyber Recovery Services DevOps Ready Platforms Infrastructure Services</p> <p>Dell Technologies Cloud Solutions VMware Microsoft Google</p>	<p>Consulting Services Deployment Services Support Services Managed Services Education Services OEM Services Financial Services</p> <p>Dell Technologies Cloud Storage Services VMware Cloud Services on aws Google Cloud Azure</p>

PowerEdge Servers

Purpose-built | Intelligent | Cyber Resilient | Sustainable



Purpose-built

Scale AI, Edge & Performance Anywhere



Intelligent

Accomplish more with Automation & Improve Operational Efficiencies



Cyber Resilient

Accelerate Zero Trust Adoption



Sustainable

Maximize power efficient performance

Subscribe or Consume aaS with APEX

PowerEdge Servers

Purpose-built | Intelligent | Cyber Resilient | Sustainable

AI /ML



AI training



Data analytics

Edge



Telco



Retail



Manufacturing

CSP



Cloud service providers

Core



Private DC

Colo
Datacenter
Campus



Traditional
datacenter



Transportation



Banking



Retail

PURPOSE-BUILT

Accelerate AI Outcomes



PowerEdge XE9680 



PowerEdge XE9640 



PowerEdge XE8640 

POWERED BY 4TH GENERATION INTEL XEON SCALABLE PROCESSORS

No-compromise Accelerated AI

- 8x NVIDIA H100 SXM5 700W 80GB NVLink GPUs or
- 8x NVIDIA A100 SXM4 500W 80GB NVLink GPUs
- Full NVLINK interconnectivity
- Air cooled operation (up to 35C)

Dense Acceleration

- 4x Intel Data Center Max Series GPU with GPU-GPU connectivity
- Dell Smart Cooled DLC GPUs
- 1:1 GPU-I/O enables faster data operations

Superior Performance

- 4x NVIDIA H100 SXM5 700W 80GB NVLink GPUs
- Full NVLINK interconnectivity
- GPU Direct Storage for fast data intake

Accelerate at the Edge



Powerful inside and out

- 1-socket, 2-socket, and multi-node available
- -20c to +65c operating temps
- GPU support



Expanded portfolio

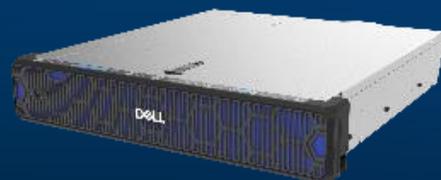
- Compatible with Dell Edge /Telco Solutions
- New multi-node design XR4000 & XR8000



Energy flexibility

- 110-240V AC power
- -48V DC power
- Redundant PSUs

XR7620



2S/2U

XR5610



1S/1U

XR4000



Multi-Node
Xeon D

XR8000



Multi-Node
Xeon SP

PURPOSE-BUILT

Accelerate Core Modernization



PowerEdge R760



PowerEdge R660



PowerEdge R760xa

POWERED BY 4TH GENERATION INTEL XEON SCALABLE PROCESSORS



PowerEdge R960



PowerEdge R860

Zero Trust adoption



Reinforce your security

- Confidently deploy servers with built-in cyber-security controls and a **protected supply chain**.
- Safeguard sensitive information at all times using **strong encryption**, flexible key management and new confidential compute technologies.
- End-to-end boot resilience, anchored with **Root of Trust**, ensures a trusted boot cycle to protect, detect and recover from threats.
- Embedded feature set supporting a **Zero Trust** strategy.

91% less time
for complete system lockdown
with iDRAC9 vs. HPE iLO

NSA recognized
Dell customized UEFI
secure boot

52% Faster deployment
of security configuration templates
with Dell OME vs. HPE OneView



Thermals & Smart Cooling design options

- Multi-vector and liquid cooling
- Thermal design capabilities to fit your location



Energy Efficiency

- Adaptive Closed Loop Control optimizes fan and system power consumption



Infrastructure Consolidation

- One new PowerEdge can do the work of up to five previous gen servers
- Improved performance per watt

Get Efficient with PowerEdge

70% More
thermal sensors
designed in*



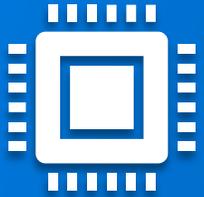
EPEAT Silver &
Bronze
registered
products



ENERGY STAR®
throughout most of
the portfolio



Industry Enabled Technologies Overview



Next Generation Intel & AMD Processors

- Intel 4th Gen Xeon (Sapphire Rapids)
 - ✓ Up to 60 cores/CPU*
 - ✓ 50% performance increase over Ice Lake
- AMD 4th Gen EPYC (Genoa)
 - ✓ Latest 5nm technology with up to 96 high-performance “Zen 4” cores
 - ✓ 1.5X & 1.25X the density and power over Milan



Memory: DDR5

- DDR5 (4800MT/s)
 - ✓ Latest DRAM technology with higher speed & bandwidth
 - ✓ Greater efficiency with 2 channels per DIMM
 - ✓ Improved RAS features with on-die ECC
 - ✓ Lower power
 - ✓ Enhanced telemetry for temperature reporting and systems management



PCIe Gen5 Capability

- Doubles throughput compared to PCIe Gen4
 - ✓ Benefits NVMe drives, GPUs, and some networking cards



EDSFF E3.S NVMe Gen5

- E3.S form factor will be introduced with PCIe Gen5 NVMe drives
 - ✓ Benefits density, thermals, and improved packaging in space constrained servers
- Double the performance over NVMe Gen4

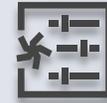
*Max 60 cores for 4S CPUs, max 56 cores for 2S CPUs

Dell enabled Technologies Overview



Next Gen HWRAID (PERC12)

- New gen controller with 2X better performance over PERC11 and 4X better than PERC10
 - ✓ Supports all drive interfaces: SAS4, SATA & NVME
 - ✓ x16 connectivity to devices to take full advantage of PCIe Gen5 throughput



System Cooling & Efficiency

- Power Manager & Smart Cooling
- High Power Optimized Airflow chassis design to maximize air cooling capabilities
 - ✓ Support for XCC/HBM in air-cooled chassis
- Optional CPU direct liquid cooling (DLC) solutions



BOSS-N1

- Segregated RAID controller for OS with secure UEFI boot that is rear facing and hot-pluggable
 - ✓ Enterprise-class 2 x M.2 NVMe devices with strong endurance and high quality that provide increased performance over BOSS-S1 with SATA drives



Data Processing Unit (DPU)

- SmartNIC with hardware accelerated networking and storage that enables customers to save CPU cycles
 - ✓ Improved security, running workloads and security software on different CPUs (“air gap”)
 - ✓ Offload hypervisor, networking stack, and storage stack to the DPU making them OS independent



System Management

- Seamless integration of new 16G servers into your existing processes and tool set
- Complete iDRAC9 support for all components
 - ✓ PERC12, BOSS N-1, PCIe Gen5 devices, UEFI Secure Boot, Smart Cooling, DPU's, and more



Security

- TLS 1.3 with FIPS certification, SEKM 2.0 with support for NVMe drives and VxRail
- End-to-end threat management with Zero Trust approach
 - ✓ Silicon-based platform root of trust, multi-factor authentication (MFA), inventory and platform component tracking during delivery, tamper protection during shipping

iDRAC

The integrated Dell Remote Access Controller (iDRAC) delivers advanced, agent-free local and remote server administration.

- Consistent management platform across:-
 - All PowerEdge form factors.
 - 3X PowerEdge generations.
- eHTML5 web interface
- 5000+ element measurements a minute
- AI-driven analysis and rapid issue resolution
- Agentless implementation.
- 24 x 7 monitoring
- iDRAC Direct connection.
- Full remote A/C power cycle.



OpenManage Enterprise

A simple-to-use, one-to-many systems management console.

- Comprehensive lifecycle management for PowerEdge servers
- Deploy as a secure virtual appliance
- One to many intelligent automation with user-defined policy, template, and baseline
- Comprehensive RESTful API enables customizable automation and solution integration
- Up to 8,000 devices per instance Datacenter / Multisite-scale
- FlexSelect plug-in architecture for new functionality



SIMPLIFY



Robust, intuitive, management capabilities, regardless of form-factor

UNIFY



One-to-many management from a single console: built for scale

AUTOMATE



Automated IT processes for greater efficiency

SECURE



Design for security throughout the infrastructure lifecycle

AMD Processor Information

Dell PowerEdge AMD 4th Gen EPYC™ Performance

- 50% more cores
- Up to 121% increased performance
- Up to 55% CPU Performance per Watt improvements
- Up to 60% more storage



AMD EPYC™ Genoa SP5 Socket

Significant performance, integrated acceleration, and next generation memory and I/O

COMPUTE Leadership Socket and Per-Core Performance

- Up to 120 “Zen 4” cores in 5nm
- Up to 4 links of Gen 3 Infinity Fabric™, speeds up to 32Gb/s

INCREASED MEMORY PERFORMANCE Leadership Memory Bandwidth and Capacity

- Up to 12 channel DDR5 memory
- Up to 4800 MT/s
- Option for 2, 4, 6, 8, 10, 12 memory interleaving

ADVANCED I/O Next Generation I/O

- PCIe Gen 5
 - Up to 128 Lanes
- Memory Expansion with CXL™

WORKLOAD OPTIMIZATION

- Optimized for Mainstream Enterprise, Cloud and HPC
- Core applications and virtualized infrastructure

Workload Acceleration with 4th Gen Intel® Xeon® Scalable Processors

Redefining Performance for Data Centers, the Network, and the
Intelligent Edge

4th Gen Intel® Xeon® Scalable Processors

2S PERFORMANCE GENERAL PURPOSE

SKU	CORES	BASE (GHz)	ALL CORE TURBO (GHz)	Max TURBO (GHz)	CACHE (MB)	TDP (Watts)	Maximum Scalability	DDR5 Memory Speed	UPI Links Enabled	Default DSA Devices	Default QAT Devices	Default DLB Devices	Default IAA Devices	Intel SGX Enclave Capacity (Per Processor)	Long life availability	Recommended Customer Pricing (RCP) in \$ US Dollars	Intel® On Demand Capable
8480+	56	2.0	3.0	3.8	105	350	2S	4800	4	1	1	1	1	512GB	\$10,710	✓	
8470	52	2.0	3.0	3.8	105	350	2S	4800	4	1	0	0	0	512GB	\$9,359	✓	
8468	48	2.1	3.1	3.8	105	350	2S	4800	4	1	0	0	0	512GB	\$7,214	✓	
8460Y+	40	2.0	2.8	3.7	105	300	2S	4800	4	1	1	1	1	128GB	\$5,558	✓	
8462Y+	32	2.8	3.6	4.1	60	300	2S	4800	3	1	1	1	1	128GB	\$5,945	✓	
6448Y	32	2.1	3.0	4.1	60	225	2S	4800	3	1	0	0	0	128GB	\$3,583	✓	
6442Y	24	2.6	3.3	4.0	60	225	2S	4800	3	1	0	0	0	128GB	\$2,878	✓	
6444Y	16	3.6	4.0	4.1	45	270	2S	4800	3	1	0	0	0	128GB	\$3,622	✓	
6426Y	16	2.5	3.3	4.1	37.5	185	2S	4800	3	1	0	0	0	128GB	\$1,517	✓	
6434	8	3.7	4.1	4.1	22.5	195	2S	4800	3	1	0	0	0	128GB	\$2,607	✓	
5415+	8	2.9	3.6	4.1	22.5	150	2S	4400	3	1	1	1	1	128GB	\$1,066	✓	

2S MAINLINE GENERAL PURPOSE

8452Y	36	2.0	2.8	3.2	67.5	300	2S	4800	4	1	0	0	0	128GB	\$3,995	✓
6438Y+	32	2.0	2.8	4.0	60	205	2S	4800	3	1	1	1	1	128GB	\$3,141	✓
6430	32	2.1	2.6	3.4	60	270	2S	4400	3	1	0	0	0	128GB	\$2,128	✓
5420+	28	2.0	2.7	4.1	52.5	205	2S	4400	3	1	1	1	1	128GB	\$1,848	✓
5418Y	24	2.0	2.8	3.8	45	185	2S	4400	3	1	0	0	0	128GB	\$1,483	✓
4416+	20	2.0	2.9	3.9	37.5	165	2S	4000	2	1	1	1	1	64GB	\$1,176	✓
4410Y	12	2.0	2.8	3.9	30	150	2S	4000	2	1	0	0	0	64GB	\$563	✓

LIQUID COOLED GENERAL PURPOSE (-Q)

8470Q	52	2.1	3.2	3.8	105	350	2S	4800	4	1	0	0	0	512GB	\$9,410	✓
6458Q	32	3.1	4.0	4.0	60	350	2S	4800	3	1	0	0	0	128GB	\$6,416	✓

SINGLE SOCKET GENERAL PURPOSE (-U)

6414U	32	2.0	2.6	3.4	60	250	1S	4800	0	1	0	0	0	512GB	\$2,296	✓
5412U	24	2.1	2.9	3.9	45	185	1S	4400	0	1	0	0	0	128GB	\$1,113	✓
3403U	8	1.8	1.9	1.9	22.5	125	1S	4000	0	1	0	0	0	64GB	\$415	✓

LONG-LIFE USE (IOT) GENERAL PURPOSE (-T)

4410T	10	2.7	3.4	4.0	26.25	150	2S	4000	2	1	0	0	0	64GB	\$624	✓
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Intel may make changes to specifications and product descriptions at any time, without notice.

Please visit intel.com/xeon or contact your Intel representative to obtain the latest product specifications. Intel processor numbers are not a measure of performance. Processor numbers differentiate features within each processor family, not across different processor families. All processors support Intel Virtualization Technology (Intel VT-x).

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IMDB/ANALYTICS/VIRTUALIZATION OPTIMIZED (-H) - SOCKET SCALABLE

SKU	CORES	BASE (GHz)	ALL CORE TURBO (GHz)	Max TURBO (GHz)	CACHE (MB)	TDP (Watts)	Maximum Scalability	DDR5 Memory Speed	UPI Links Enabled	Default DSA Devices	Default QAT Devices	Default DLB Devices	Default IAA Devices	Intel SGX Enclave Capacity (Per Processor)	Long life availability	Recommended Customer Pricing (RCP) in \$ US Dollars	Intel® On Demand Capable
8490H	60	1.9	2.9	3.5	112.5	350	8S	4800	4	4	4	4	4	512GB	\$17,000		
8468H	48	2.1	3.0	3.8	105	330	8S	4800	4	4	4	4	4	512GB	\$13,923		
8460H	40	2.2	3.1	3.8	105	330	8S	4800	4	4	0	0	4	512GB	\$10,710		
8454H	32	2.1	2.7	3.4	82.5	270	8S	4800	4	4	4	4	4	512GB	\$6,540		
8450H	28	2.0	2.6	3.5	75	250	8S	4800	4	4	0	0	4	512GB	\$4,708		
8444H	16	2.9	3.2	4.0	45	270	8S	4800	4	4	0	0	4	512GB	\$4,234		
6448H	32	2.4	3.2	4.1	60	250	4S	4800	3	1	2	2	1	512GB	\$3,658		
6418H	24	2.1	2.9	4.0	60	185	4S	4800	3	1	0	0	1	512GB	\$2,065	✓	
6416H	18	2.2	2.9	4.2	45	165	4S	4800	3	1	0	0	1	512GB	\$1,444		
6434H	8	3.7	4.1	4.1	22.5	195	4S	4800	3	1	0	0	1	512GB	\$3,070		

5G / NETWORKING OPTIMIZED (-N)

8470N	52	1.7	2.7	3.6	97.5	300	2S	4800	4	4	4	4	0	128GB	\$9,520	✓
8471N	52	1.8	2.8	3.6	97.5	300	1S	4800	0	4	4	4	0	128GB	\$5,171	✓
6438N	32	2.0	2.7	3.6	60	205	2S	4800	3	1	2	2	0	128GB	\$3,351	✓
6428N	32	1.8	2.5	3.8	60	185	2S	4000	3	1	2	2	0	128GB	\$3,200	✓
6421N	32	1.8	2.6	3.6	60	185	1S	4400	0	1	2	2	0	128GB	\$2,368	✓
5418N	24	1.8	2.6	3.8	45	165	2S	4000	3	1	2	2	0	128GB	\$1,664	✓
5411N	24	1.9	2.8	3.9	45	165	1S	4400	0	1	2	2	0	128GB	\$1,388	✓

CLOUD OPTIMIZED IaaS (-P) / SaaS (-V) / Media (-M)

8468V	48	2.4	2.9	3.8	97.5	330	2S	4800	3	1	1	1	1	128GB	\$7,121	✓
8458P	44	2.7	3.2	3.8	82.5	350	2S	4800	3	1	1	1	1	512GB	\$6,759	✓
8461V	48	2.2	2.8	3.7	97.5	300	1S	4800	0	1	1	1	1	128GB	\$4,491	✓
6438M	32	2.2	2.8	3.9	60	205	2S	4800	3	1	0	0	1	128GB	\$3,273	✓

STORAGE & HYPERCONVERGED INFRASTRUCTURE (HCI) OPTIMIZED (-S)

6454S	32	2.2	2.8	3.4	60	270	2S	4800	4	4	4	4	0	128GB	\$3,157	✓
5416S	16	2.0	2.8	4.0	30	150	2S	4400	3	1	2	2	0	128GB	\$944	✓

Y Supports Intel Speed Select Technology - Performance Profile 2.0 (Intel SST-PP)

Unless noted, all 8400, 6400 and 5400 processors, include support for Intel Speed Select technology (Intel SST) featuring Intel SST Base Frequency (SST-BF), Intel SST Core Power (SST-CP) and Intel SST Turbo Frequency (SST-TF) capabilities.

PowerEdge MX

 D~~ELL~~EMC

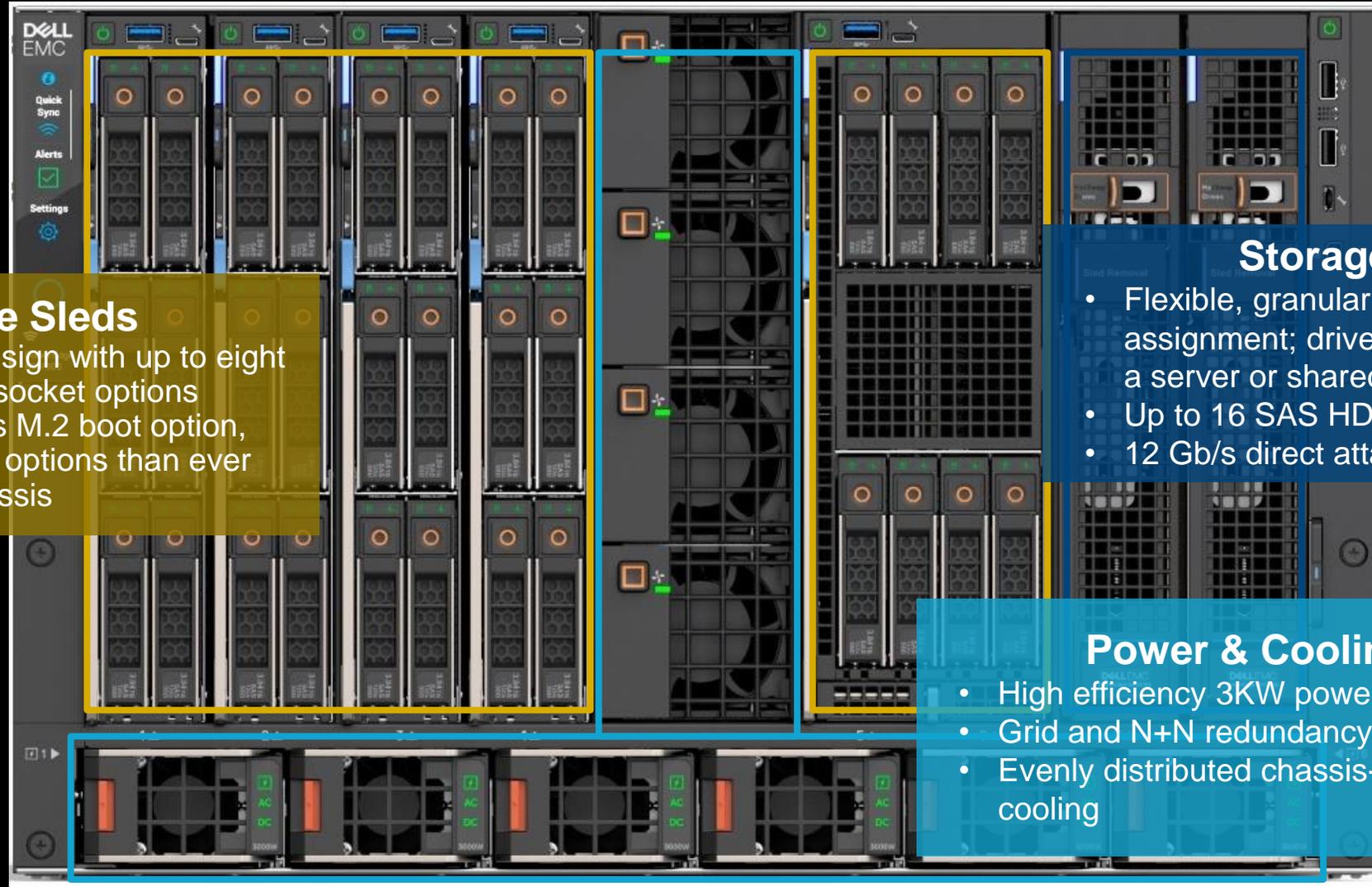
Introducing PowerEdge MX

Traditional and transformational workloads on one, adaptable infrastructure.



PowerEdge MX7000 Chassis (front view)

7U Chassis designed to support at least three future generations of server technologies



Compute Sleds

- No compromise design with up to eight 2-socket or four 4-socket options
- Up to 8 drives, plus M.2 boot option, for greater storage options than ever before in large chassis

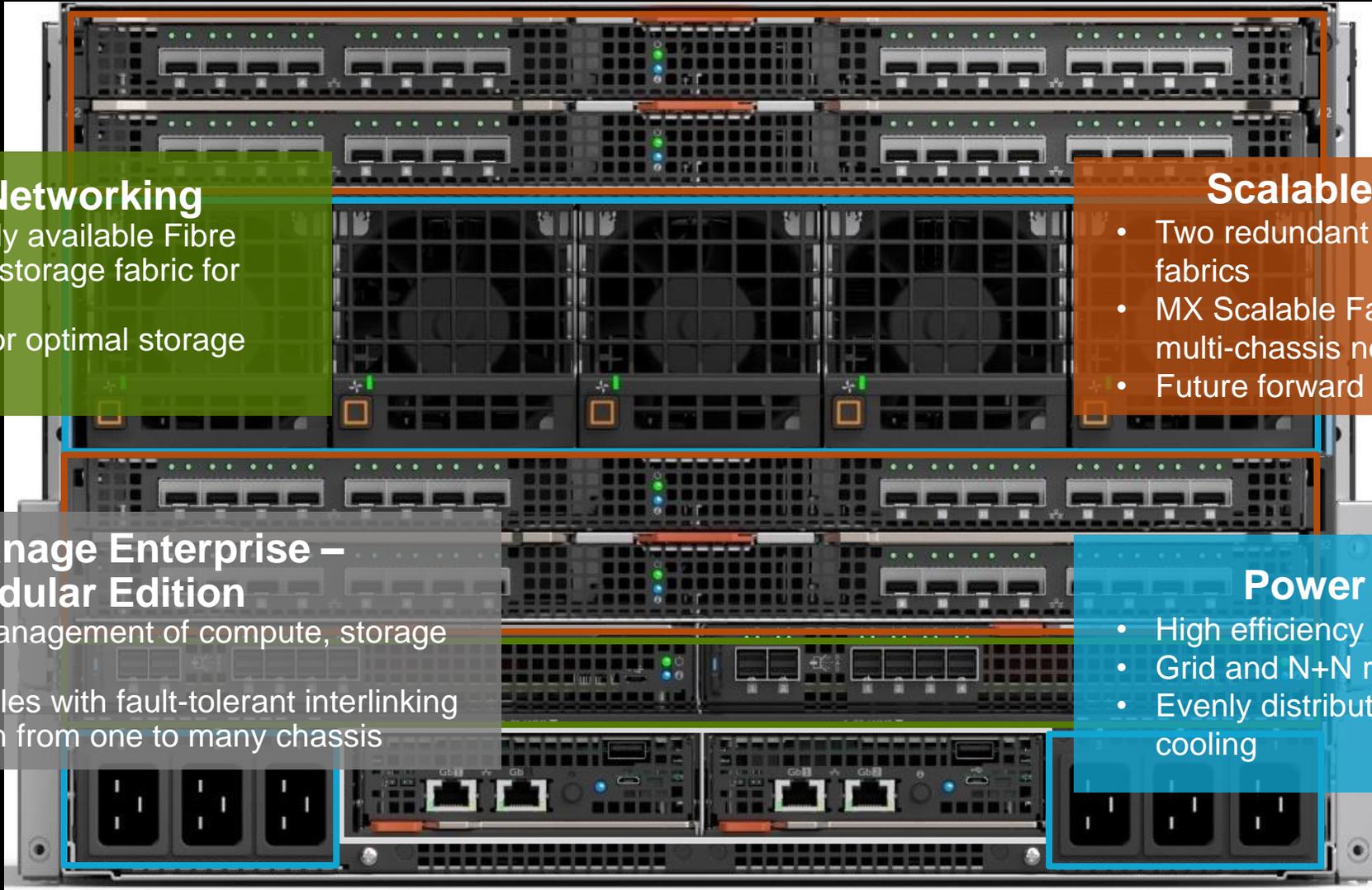
Storage Sleds

- Flexible, granular drive-level assignment; drives can be mapped to a server or shared
- Up to 16 SAS HDDs/SSDs
- 12 Gb/s direct attached SAS

Power & Cooling

- High efficiency 3KW power supplies
- Grid and N+N redundancy
- Evenly distributed chassis-wide cooling

PowerEdge MX7000 Chassis (rear view)



Storage Networking

- Redundant, highly available Fibre Channel or SAS storage fabric for high availability
- SAS extension for optimal storage scalability

Scalable Networking

- Two redundant general purpose fabrics
- MX Scalable Fabric Architecture for multi-chassis networking
- Future forward design

OpenManage Enterprise – Modular Edition

- Single layer of management of compute, storage and fabrics
- Redundant modules with fault-tolerant interlinking
- Simple expansion from one to many chassis

Power & Cooling

- High efficiency 3KW power supplies
- Grid and N+N redundancy
- Evenly distributed chassis-wide cooling

PowerEdge MX7x0c and MX8x0c Compute

PowerEdge MX Hardware



PowerEdge MX7x0c compute

High performance with density for exceptional scalability

Targeted Use Cases

- Dense virtualization, foundation for collaborative workloads
- Foundation for software-defined storage and networking, hyper-converged infrastructure

HIGHLIGHTS

- Full featured, no compromise compute
- Offering exceptional performance and a rich set of storage options
- Supports several different server node configurations to meet unique requirements



PowerEdge MX8x0c compute

Powerful scale-up server for exceptionally demanding use cases

Targeted Use Cases

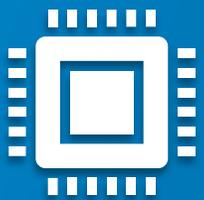
- Database-driven, mission-critical applications
- Big data analytics and performance workloads

HIGHLIGHTS

- Full featured, no compromise compute
- Offering exceptional performance and a rich set of storage options
- Supports several different server node configurations to meet unique requirements



Industry Enabled Technologies Overview



Next Generation Intel & AMD Processors

- Intel 4th Gen Xeon (Sapphire Rapids)
 - ✓ Up to 60 cores/CPU*
 - ✓ 50% performance increase over Ice Lake



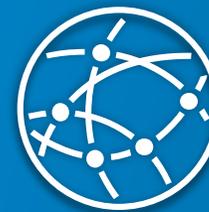
Memory: DDR5

- DDR5 (4800MT/s)
 - ✓ Latest DRAM technology with higher speed & bandwidth
 - ✓ Greater efficiency with 2 channels per DIMM
 - ✓ Improved RAS features with on-die ECC
 - ✓ Lower power
 - ✓ Enhanced telemetry for temperature reporting and systems management



PCIe Gen5 Capability

- Doubles throughput compared to PCIe Gen4
 - ✓ Benefits NVMe drives, GPUs, and some networking cards



EDSFF E3.S NVMe Gen5

- E3.S form factor will be introduced with PCIe Gen5 NVMe drives
 - ✓ Benefits density, thermals, and improved packaging in space constrained servers
- Double the performance over NVMe Gen4

27 Max 60 cores for 4S CPUs, max 56 cores for 2S CPUs

DELL EMC PowerEdge

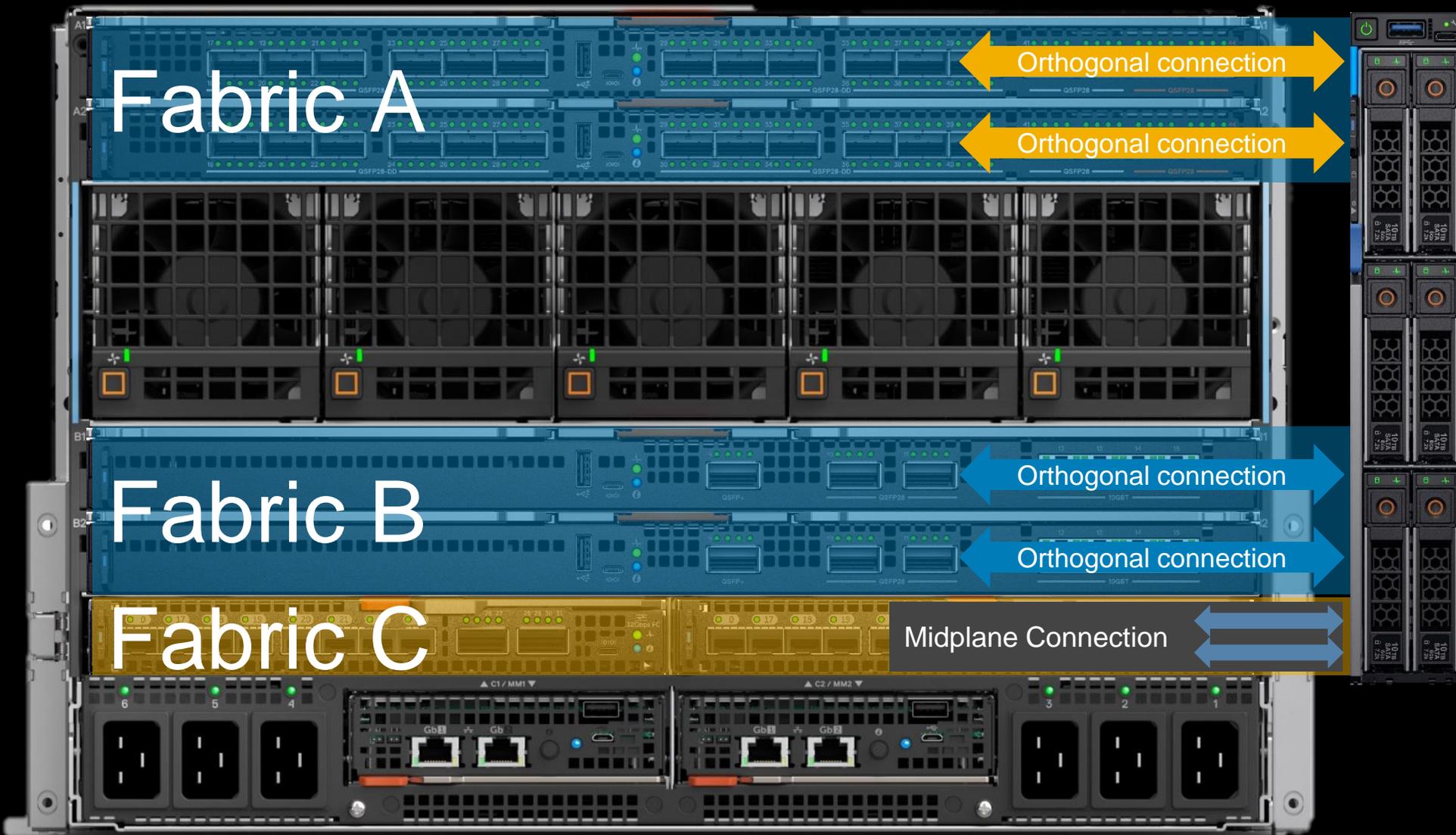
DELLEMC
PowerEdge

Networking

PowerEdge MX



PowerEdge MX internal connections



- Ethernet switch
 - **12Gb SAS:** MX5016s SAS switch
 - **Fibre Channel:** MXG610s Fibre Channel switch
- OR**
- Fabric Switching Engine MX9116n
 - Fabric Expander Module MX5108n
 - Fabric Switching Engine MX9116n
 - Fabric Expander Module MX5108n

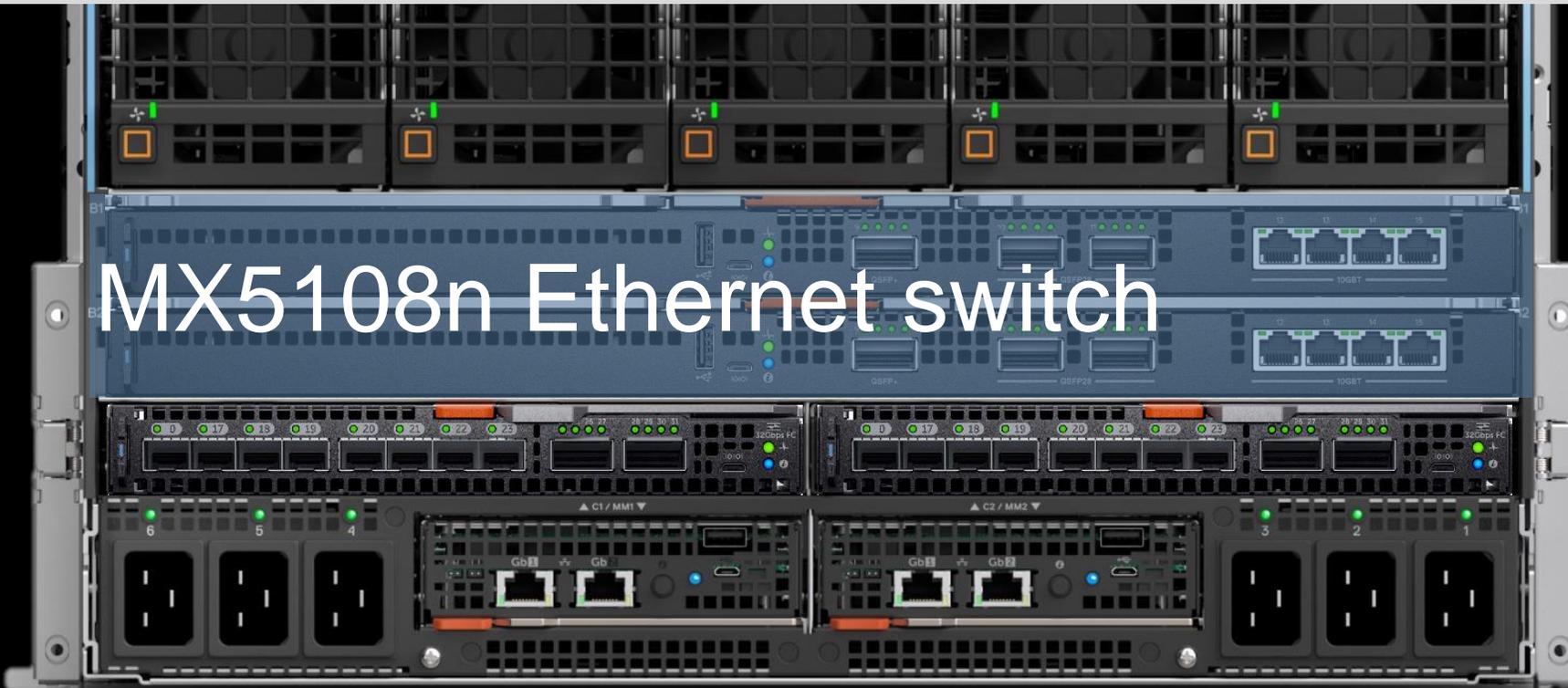
PowerEdge MX switching modules

8 server-facing 25GbE internal ports

40Gb QSFP+

2 x 100Gb QSFP28

4 x 10GBASE-T



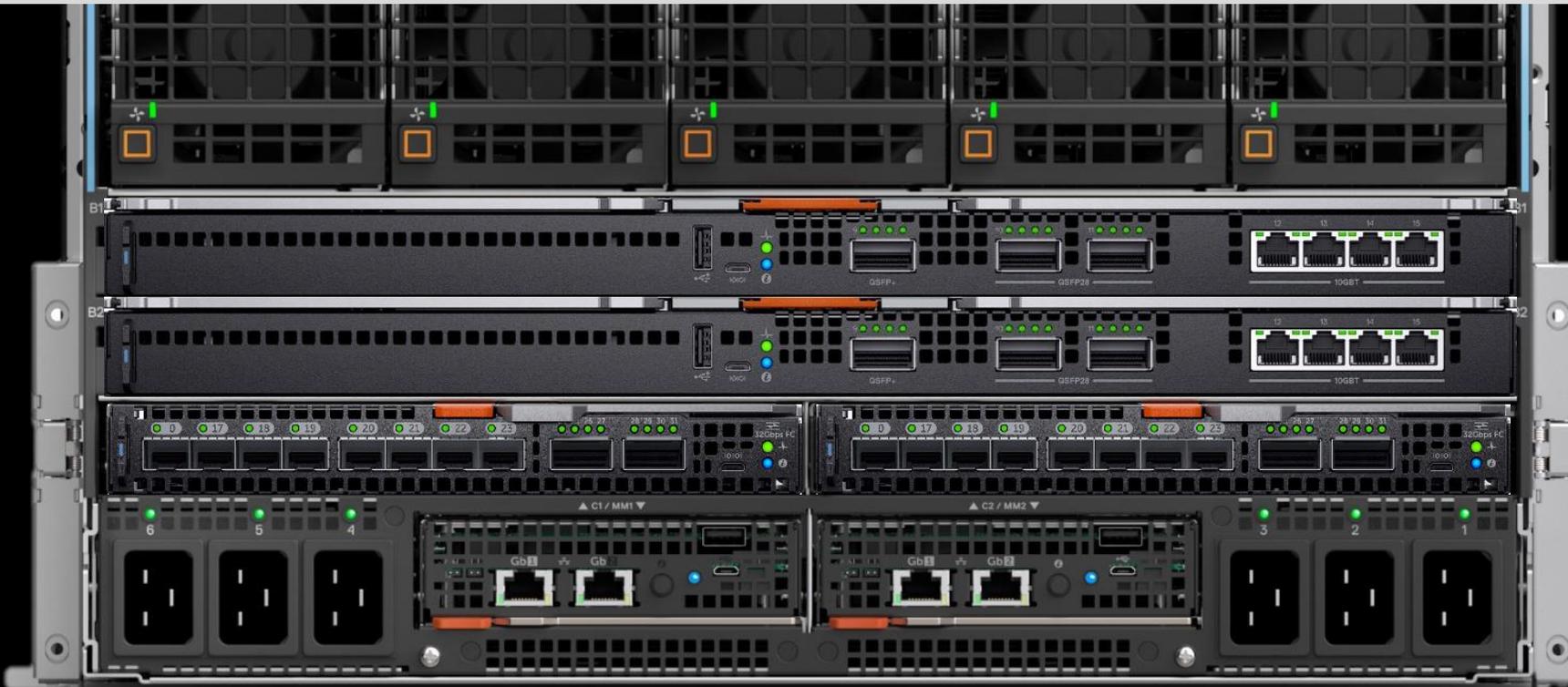
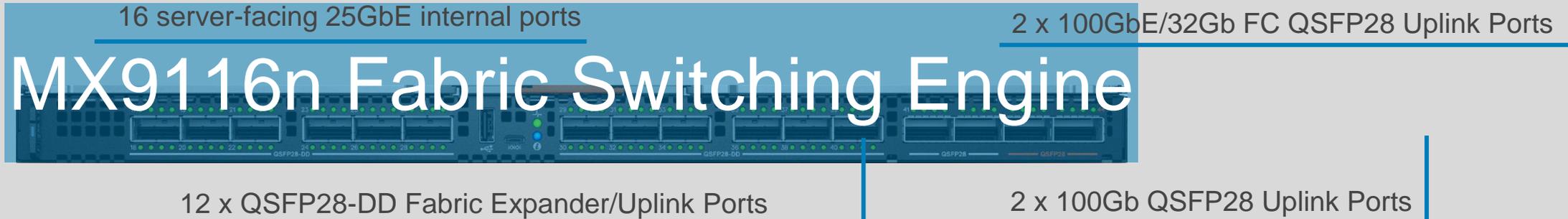
Low cost solution with limited scale and flexibility

Ideal for enterprises requiring basic Ethernet switching with FCoE transit capability

Performance

- <800ns latency
- 960Gbps switching fabric
- 720 Mpps forwarding capacity

PowerEdge MX switching modules



High bandwidth converged solution with investment protection for a large fabric

Performance and Scaling

- 104 servers @ 25GbE with no oversubscription
- <450ns latency
- 6.4 Tbps switching fabric
- 3.248 Bpps forwarding capacity

PowerEdge MX Scalable Fabric

PowerEdge MX Networking



PowerEdge MX Scalable fabric architecture

How can multiple chassis behave like a single network?

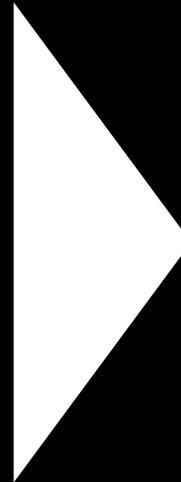
Legacy Modular Solutions

Ethernet switches in each chassis = **Latency**

Multiple hops for east-west traffic = **Latency**

Excessive cabling = **Cost**

Multiple switches to manage = **Cost**



Best-in-class Multi Chassis Ethernet

Aggregate 50GbE to **400GbE**
bandwidth in each server*

<600ns “any-any” latency

No oversubscription

Scales up to 10 chassis, 80 compute sleds

8x25Gbps over a single cable

Cost effective, low TCO

PowerEdge MX Fabric Expander Module

16 server-facing 25GbE internal ports

2 x QSFP28-DD Uplink Ports

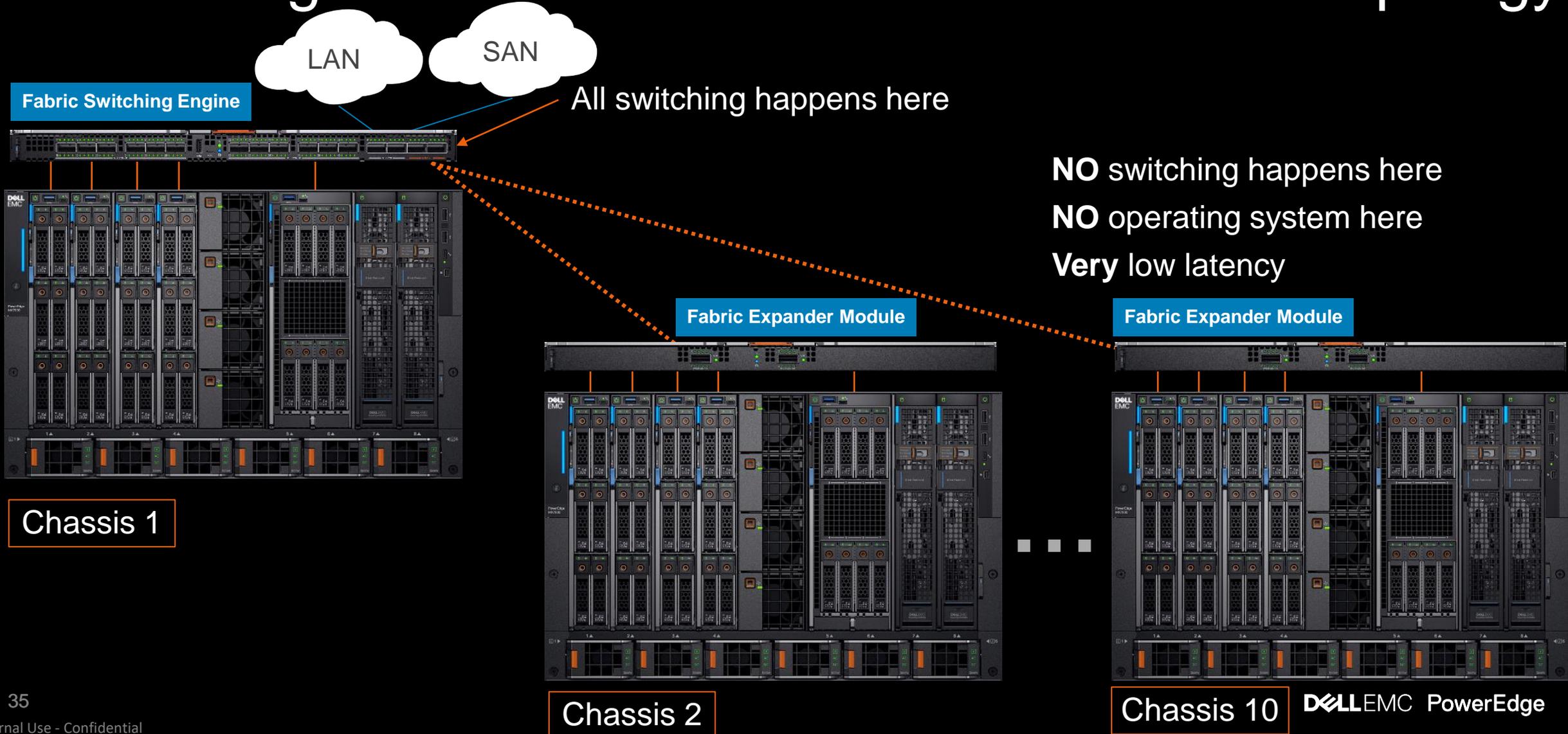


Scales fabric bandwidth across multiple chassis

No Switching
No OS
<75ns latency

Connects to FSE through QSFP28-DD ports

PowerEdge MX Scalable Fabric Architecture Topology



PowerEdge MX Scalable Fabric Architecture Topology

Chassis 1:

Slot A1: FSE
Slot A2: FEM



Chassis 2:

Slot A1: FEM
Slot A2: FSE



Chassis 3:

Slot A1: FEM
Slot A2: FEM

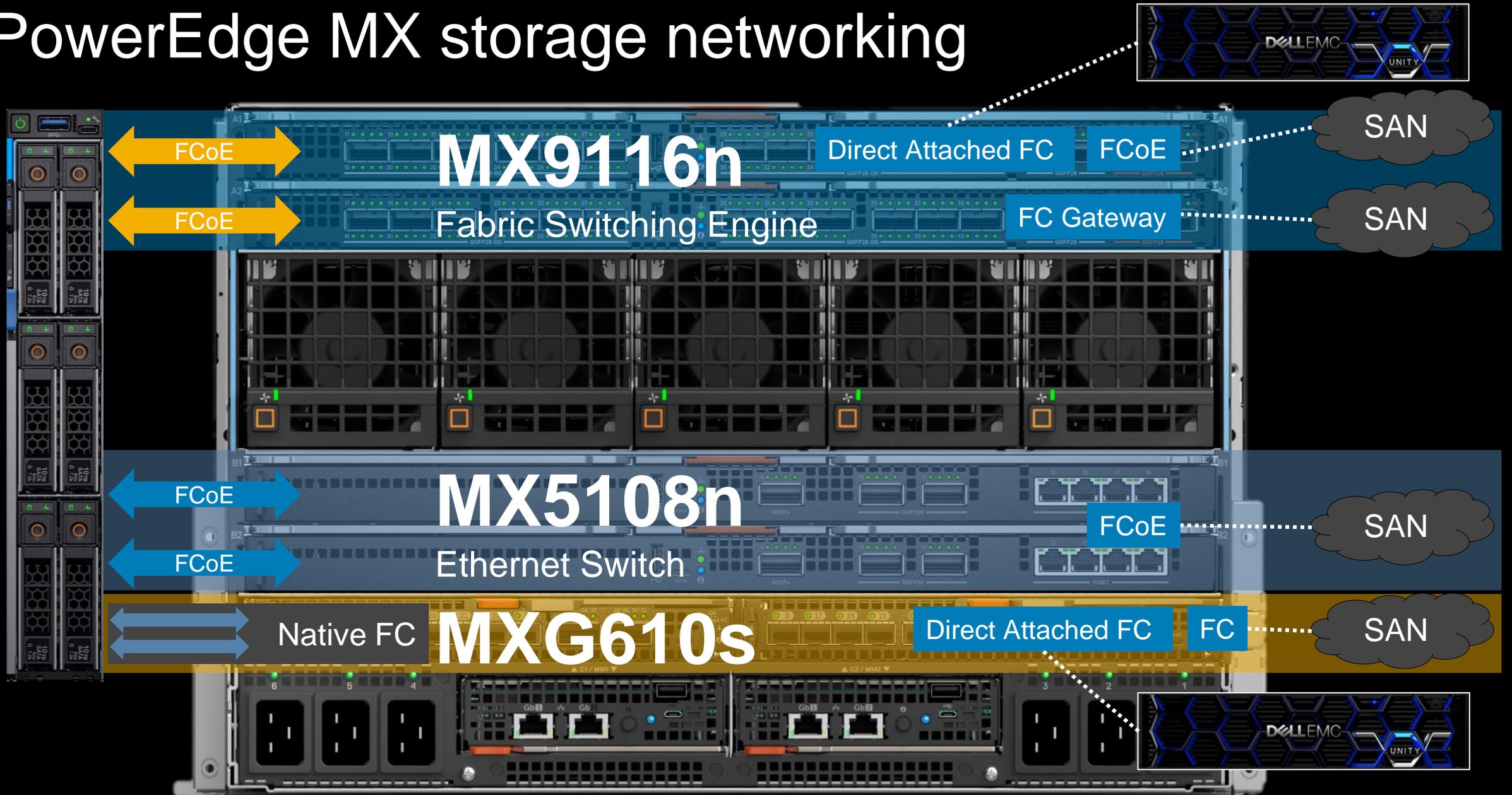


Chassis 10:

Slot A1: FEM
Slot A2: FEM



PowerEdge MX storage networking



The logo for 'NT KONFERENCA' features the letters 'NT' in a large, bold, sans-serif font with a yellow-to-orange gradient. Below it, the word 'KONFERENCA' is written in a similar bold, sans-serif font with a pink-to-purple gradient. Underneath the main logo, the words 'NT KONFERENCA' are repeated in a smaller, solid purple font.

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25. – 27.
SEPTEMBER
2023
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