PowerEdge R630 XL

When you choose an OEM XL product, you receive a Tier 1 platform with the added benefits of improved image stability, advanced notifications of required changes, extended lifecycle transition periods and tailored services and support offerings.

XL Feature	Technical Specification	
Processor **Class 1**	Intel® Xeon® E5-2697 v3 processor Intel Xeon E5-2695 v3 processor Intel Xeon E5-2680 v3 processor Intel Xeon E5-2667 v3 processor Intel Xeon E5-2658 v3 processor Intel Xeon E5-2650 v3 processor Intel Xeon E5-2643 v3 processor Intel Xeon E5-2640 v3 processor Intel Xeon E5-2620 v3 processor Intel Xeon E5-2609 v3 processor	Intel Xeon E5-2699 v4 processor Intel Xeon E5-2698 v4 processor Intel Xeon E5-2697 v4 processor Intel Xeon E5-2695 v4 processor Intel Xeon E5-2690 v4 processor Intel Xeon E5-2680 v4 processor Intel Xeon E5-2667 v4 processor Intel Xeon E5-2650 v4 processor Intel Xeon E5-2643 v4 processor Intel Xeon E5-2640 v4 processor Intel Xeon E5-2620 v4 processor Intel Xeon E5-2609 v4 processor
Operating Systems **(in addition to standard options)**	Microsoft Windows Server® 2008 R2 SP1 for Embedded Systems Microsoft Windows Server 2012 for Embedded Systems Microsoft Windows Server 2012 R2 for Embedded Systems Red Hat® Enterprise Linux Server Novell® SUSE® Linux Enterprise Server	

Class 1: Locked

Components locked down for Product Lifecycle*

Components:

- Chipset
- OEM XL processors
- System boards

Class 2: Managed

Components managed throughout the lifecycle, minimum 6-month change notification*

Components:

- BIOS and iDRAC
- Required CPU and chipset stepping
- Onboard NIC, storage controller hardware
- Memory technology (ie SV to LV)
- HDD technology

Class 3: Monitored

Components follow the Dell Standard refresh cycle

Components:

- Supplier changes (HDD, DIMM, fan, power supply)
- Chassis and mechanical changes
- Supplier part revision level

*aside from regulatory safety or quality exceptions

Learn more at Dell.com/OEM