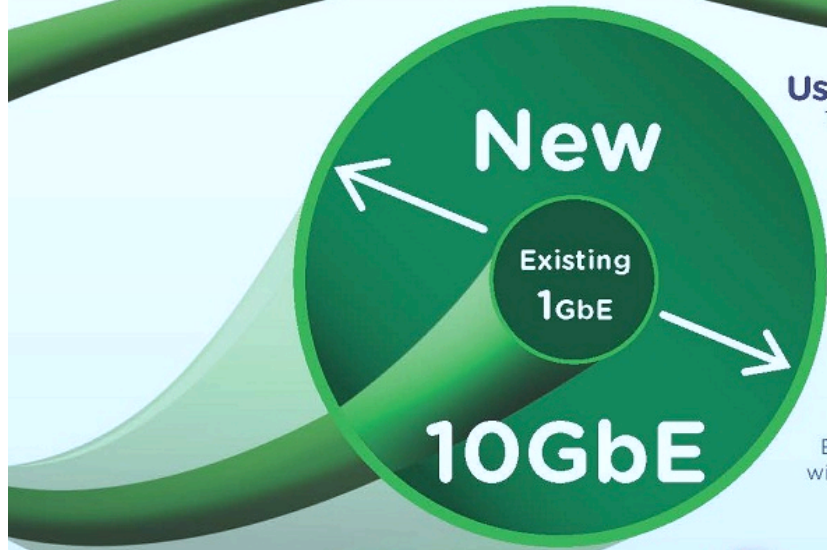




Boost Your Data Center Network
Bandwidth by **10x** with **10GBASE-T!**
...While **Simplifying** Connectivity!



Use your existing cables

10GBASE-T uses Category 6A or higher copper cables

10 Gigabit bandwidth

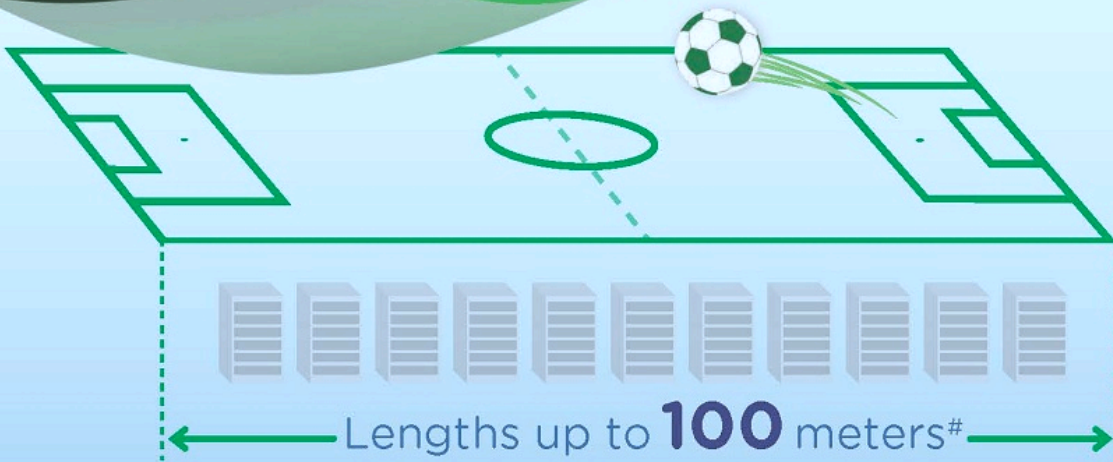
Fuels faster data throughput for today's virtualized environments

Cost Effective

Lower deployment and operating costs

Phased Upgrades

Backwards-compatible with 1GbE connections



How do you get there?



Intel® Ethernet Converged Network Adapter X540-T2

Dual ports deliver redundancy and greater throughput**
Unified Networking (LAN + storage)
Optimized for virtualized environments



Panduit® 10Gig™ Copper Cabling

High performance with smaller diameters
Works across 1GbE or 10GbE connections



Cisco Nexus Switching Family

Delivers 10GBASE-T high-performance, multi-protocol LAN and SAN flexibility across physical, virtual, and cloud environments



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Category 6 or Category 6A cabling is required for 100-meter distance.
** Greater throughput delivered via port aggregation.