

Telefonica

BUSINESS SOLUTIONS

“Finally, we can get a hyperconverged system that can match or exceed the performance of our traditional top-tier storage.”

José María Cuéllar, B2B Global Cloud Director, Telefonica Business Solutions

Meeting Top-Tier SLA Requirements with a Common Infrastructure

Telefónica Business Solutions, is dedicated to managing at a global level business segments for enterprises, multinational corporations, wholesale and roaming. As Telefónica’s Virtual Data Center (VDC) service evolved over time, a heterogeneous data center environment hindered operational efficiency and total cost of ownership (TCO) suffered. Telefónica’s customers require sustained high throughput and low storage latency for critical workloads. An optimized hyperconverged infrastructure (HCI) solution with Intel® Optane™ DC SSDs and Intel® Xeon® Scalable processors enabled Telefónica’s VMware vSAN*-based infrastructure to meet the most demanding storage SLAs. With Intel Optane DC SSDs as the cache device in HPE ProLiant* Gen10 servers, Telefónica’s customers can expect consistent, first-class I/O performance.

Products and Solutions

- [Intel® Xeon® Scalable processors](#)
- [Intel® Optane™ DC SSD Series](#)
- [Intel® SSD DC Series](#)

Industry

Communication and Technology

Organization Size

10,001+

Country

Spain

Partners

- [HPE](#)
- [VMware](#)

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