



keliweb

BUSINESS HOSTING SOLUTIONS

“The ProLiant DL325 Gen10 is very stable under heavy workloads, delivering impressive reliability, availability, and speed. It’s comparable to our benchmark in every aspect, except price—the DL325 represents a 25% improvement in price-performance vs. the competition.”

– Francesco De Francesco, Cloud Area Manager, Keliweb

[Read the case study](#)





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Keliweb is an Italian service provider, founded in 2009. The company provides domain registration services, shared hosting, and cloud, dedicated servers and cloud VPS and CDN to its customers.

Challenge: Build its hosted environment on solid foundations and provide scalability

With the popularity of its virtual private server offering driving rapid growth, Keliweb needed to evaluate new hardware to support scalability. The company was also looking to balance its performance with availability and cost.

Solution: Perform a POC with HPE ProLiant DL325 Server with AMD processors

Keliweb had the opportunity to participate in a proof-of-concept with the HPE ProLiant DL325 Gen10 Server. A dense compute platform optimized for virtualization and software-defined storage, the DL325 is built on AMD EPYC 7000 series processor. The company compared the DL325 to its internal benchmark and came away impressed.

Results: Deployed with confidence

HPE ProLiant DL325 Gen10 Server delivered a benchmark performance at a 25% cost reduction for Keliweb. It also provided a high level of stability under extreme workloads and helped optimize virtual machine environment with dense compute profile. In addition, the company was able to lower cost per virtual machine by 27% vs. the competition and provide a viable platform for future cloud environment. Keliweb was also able to meet the challenges of scale to support exponential growth.

[Read the case study](#)

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