

# 60 world records for performance and efficiency with HPE ProLiant



**HPE ProLiant Gen 11 set 60 world records, underscoring our unparalleled leadership in performance and efficiency, a testament to three decades of relentless innovation. Unlock more value from your data, accelerate AI outcomes, and deliver insights and innovation to drive your business forward with compute that's engineered for your hybrid world.**


## » Leadership for performance and efficiency



### Learn more at

Get the performance you demand to accelerate any workload with HPE ProLiant Gen11 — from the data center to the edge [HPE.com/ProLiant](https://www.hpe.com/ProLiant)

Visit [HPE GreenLake](https://www.hpe.com/GreenLake) 

 **Chat now (sales)**

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HPE ProLiant Gen11 servers have achieved 60 performance records and counting with Intel and AMD powered servers. All claims as of the following dates: AMD leader board results as of September 18, 2023, Intel results with 4th Gen Intel Xeon Scalable Processors as of September 12, 2023, and subsequent results with 5th Gen Intel Xeon Scalable Processors as of February 5, 2024. AMD and EPYC are trademarks of Advanced Micro Devices, Inc. Intel and Xeon are trademarks of Intel Corporation in the U.S. and other countries. Linux® is the registered trademark of Linus Torvalds in the U.S. and other countries. Microsoft and Windows are trademarks of the Microsoft group of companies. MLPerf is a trademark of MLCommons. All rights reserved. Unauthorized use strictly prohibited. SPEC and the names SPEC CPU and SPECpower\_ssj are registered trademarks of the Standard Performance Evaluation Corporation (SPEC); all rights reserved; see [spec.org](https://www.spec.org). TPC, TPC-H, TPCx-AI, and TPCx-HS are trademarks of the Transaction Processing Performance Council. The TPC believes that comparisons of results published with different scale factors and currencies are misleading and discourages such comparisons; see [tpc.org](https://www.tpc.org). VMmark results available at [vmware.com/products/vmmark/results3x.html](https://www.vmware.com/products/vmmark/results3x.html). VMmark® is a product of VMware, Inc. VMware vSAN, VMware vSphere, and VMware are registered trademarks or trademarks of VMware, Inc. and its subsidiaries in the United States and other jurisdictions. All other product and service names mentioned are the trademarks of their respective companies. All third-party marks are property of their respective owners.

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