

## Get ready for a transformative Al journey

Al is evolving—fast. To get the most from Al, you need to embrace enterprise Al—where Al is operationalized across your organization and Al technologies are developed, deployed, and managed at scale.



You need a solution that enables you to deploy

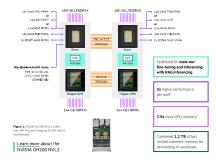
Al at scale for any destination.

To ensure successful enterprise AI, you must prepare you

## Introducing HPE ProLiant Compute DL384 Gen12 with NVIDIA® GH200 NVL2, part of the NVIDIA AI Computing by HPE portfolio

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Built from the ground up to achieve next-level performance for mixed or memory-intensive workloads such as Af fine-funing and inferencing with RAG, 'this inmovative Ai-portimized solution has two NUInk connected NVIDIAG GH200 processors on one HPE ProLiant Compute DL384 Gen12 Server, enabling the system to deliver:





## 1P/2P options

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Match the number of NVIDIA GH200 NVL2—single or dual—to your mixed or Al workloads, business needs, and budget.

