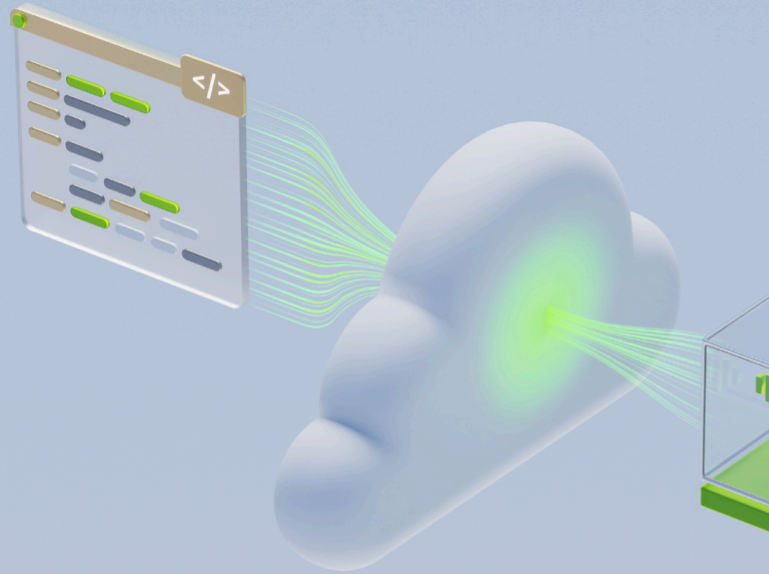


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A high-performance, fully managed AI platform.

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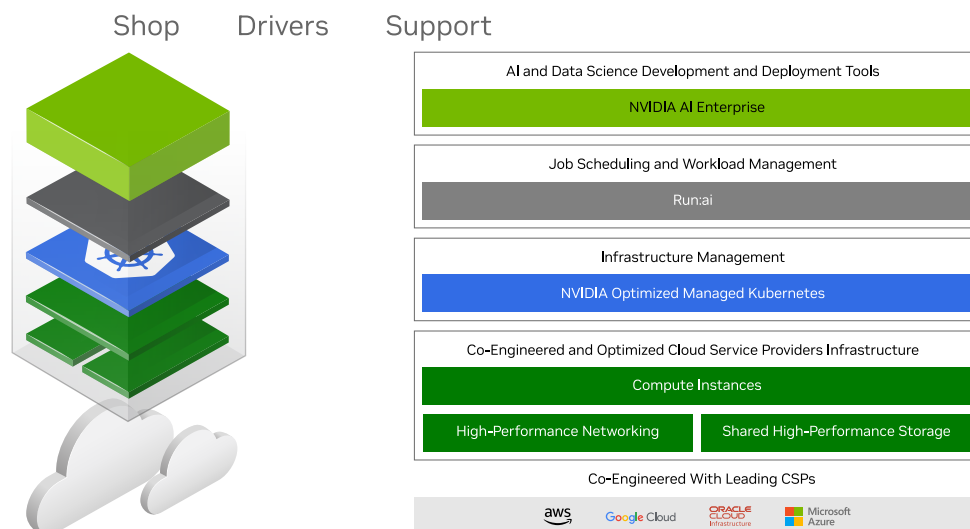
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Unlock flexibility and support multi-cloud strategies with an open platform.

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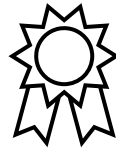
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— Christopher James Langmead, Director of Digital Biologics Discovery, Amgen

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Amgen is using NVIDIA® BioNeMo™ and DGX Cloud to develop AI models that can propose and evaluate designs for candidate drugs, accelerating biologics discovery. Using DGX Cloud, it took Amgen less than a month to go from onboarding to their first pretrained protein large language model (LLM).

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AWS and NVIDIA aim to push the boundaries of artificial intelligence by constructing the largest AI supercomputer in the cloud. Project Ceiba is a cutting-edge supercomputer hosted on AWS via DGX Cloud and will power NVIDIA research and development efforts in AI.

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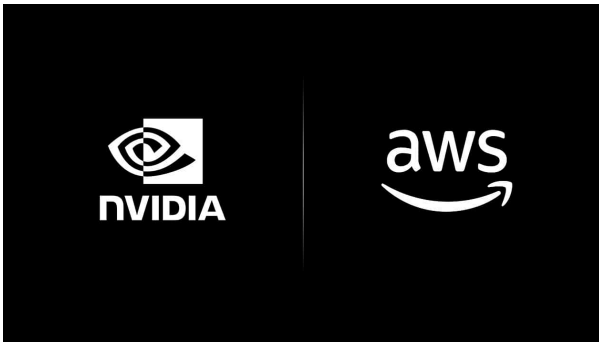
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