A NEW BREED OF WORKSTATION
FOR DATA SCIENCE

Where Powerful Hardware and Accelerated Software Unite

Data is fundamentally changing the way companies do business, driving demand for data scientists and increasing the complexity in their workflows. OEM workstation vendors, working in close partnership with NVIDIA, are introducing a new breed of desktop and mobile workstations that help data scientists transform massive amounts of information into insights faster than ever before by accelerating data preparation, model training, and visualization. NVIDIA-powered data science workstations give data scientists everything they need to tackle complex workflows from anywhere. They combine the world’s most advanced NVIDIA® Quadro RTX™ GPUs with a data science software stack built on NVIDIA CUDA-X AI to deliver an integrated solution provided by leading workstation and system builder partners to ensure maximum compatibility and reliability.

REMARCHABLE GPU HORSEPOWER
Experience faster model development and training with a workstation powered by high performance Quadro RTX GPUs.

CPU-ACCELERATED SOFTWARE
Leverage an optimized data science software stack powered by NVIDIA CUDA-X AI accelerated libraries.

ENTERPRISE-GRADE RELIABILITY
Enjoy optional software support services with an out-of-the-box solution built and tested by leading workstation partners.

Delivering Exceptional Data Science Performance

End-to-End Faster Speeds with RAPIDS on RTX 8000

To learn more about the NVIDIA-Powered Data Science Workstation, visit www.NVIDIA.com/data-science-workstation

© 2019 NVIDIA Corporation. All rights reserved. NVIDIA, the NVIDIA logo, and Quadro RTX are trademarks and/or registered trademarks of NVIDIA Corporation in the U.S. and other countries. All other trademarks and copyrights are the property of their respective owners. May19