

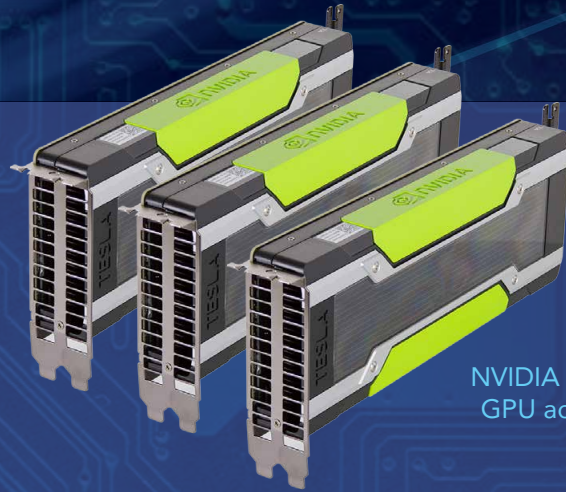
Support more workers using graphics-accelerated VDI desktops



A new 14th generation **Dell EMC™ PowerEdge™ R740xd** server with **NVIDIA® Tesla® M10** GPUs and powered by **Intel® Xeon® Scalable** processors delivered high-density graphics acceleration in a virtual enterprise environment

PowerEdge Multi-Vector Cooling

PowerEdge Multi-Vector Cooling adjusts airflow within the enclosure, which lets the 14th generation Dell EMC PowerEdge R740xd support three Tesla GPUs instead of the two that the previous-generation server supports.*



NVIDIA Tesla M10 GPU accelerator

Dell EMC PowerEdge R740xd supported **50% more** desktop users*



*than a previous-generation server

$$\begin{matrix} \text{32} \\ \text{desktop} \\ \text{users per} \\ \text{card} \end{matrix} \times \begin{matrix} \text{3} \\ \text{NVIDIA} \\ \text{Tesla M10} \\ \text{GPU cards} \end{matrix} = \text{Support} \\ \text{96} \\ \text{desktop} \\ \text{users}$$

Get all the facts at <http://facts.pt/SSnT7q>