kin=tica

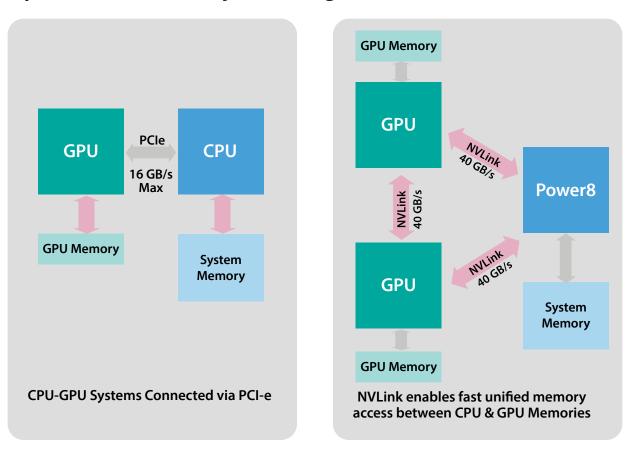


Kinetica on IBM Power Architecture with NVLink

2.5x Faster CPU-GPU Connection via NVLink

- No more limitations from the PCI Express interface connecting CPUs and GPUs
- In a multi-GPU system, limited PCIe bandwidth is shared between the GPUs so even more limited

Since Kinetica takes full advantage of system memory, using NVLink results in the **best performance for analytics on large datasets**





kinetica For more information visit kinetica.com

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