Save on power and license costs and reduce your carbon footprint by consolidating into Dell PowerEdge C6615 server nodes

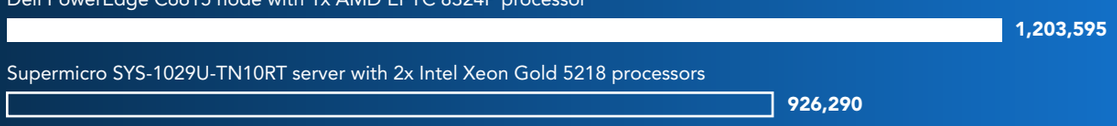
Powered by a 4th Generation AMD EPYC 8324P processor, the Dell node supports better online transaction processing (OLTP) performance and uses less power and fewer licenses than a legacy Supermicro server

Organizations with limited data center space face pressure to make the most of hardware resources. Consolidating the workloads of older servers into Dell™ PowerEdge™ C6615 server nodes powered by AMD® EPYC™ 8324P processors can help boost performance, save on power and licensing costs, and reduce required rack space.

Support more OLTP database transactions

29.9% more new orders per minute (NOPM)

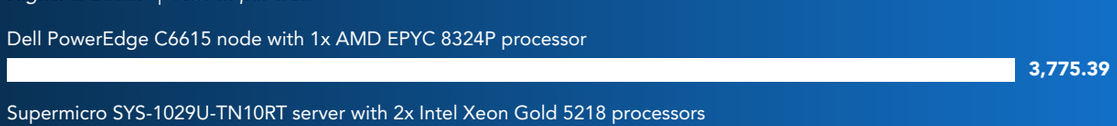
Higher is better | NOPM



Get a better value

74.7% more NOPM per watt

Higher is better | NOPM per watt



Consolidate and save

With a Dell PowerEdge C6600 chassis with four PowerEdge C6615 nodes, consolidate 5U to 2U, use 48.2% less power, and reduce VMware® vSphere® licenses from 160 to 128—a 20.0% reduction

Learn more at https://facts.pt/e4rvBfP

Principled Technologies®