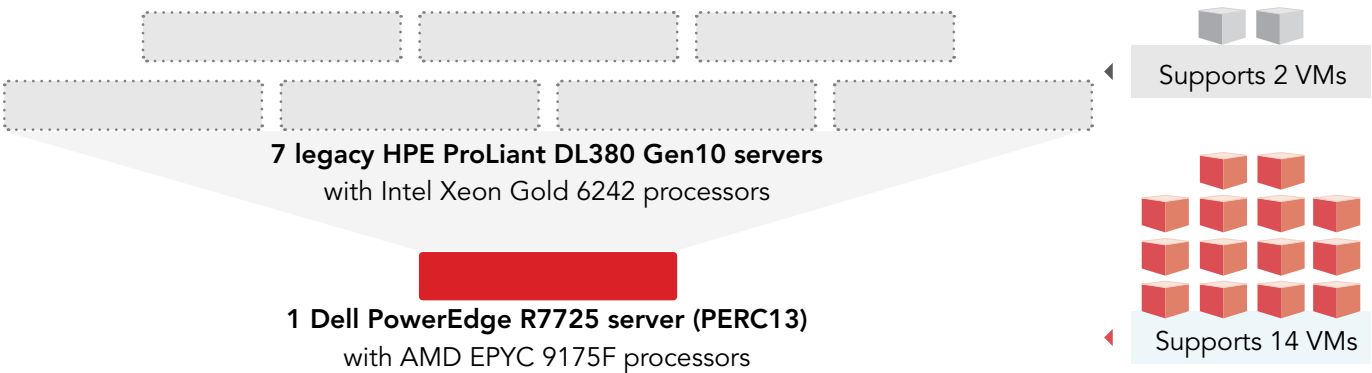


Get quicker insights and save over the next five years by consolidating your Oracle AI Database 26ai workloads on the Dell PowerEdge R7725 with 5th Generation AMD EPYC processors

Compared to a legacy HPE ProLiant DL380 Gen10, the new Dell PowerEdge R7725 delivered faster analytics performance for Oracle® Database, enabling consolidation for a lower 5-year TCO

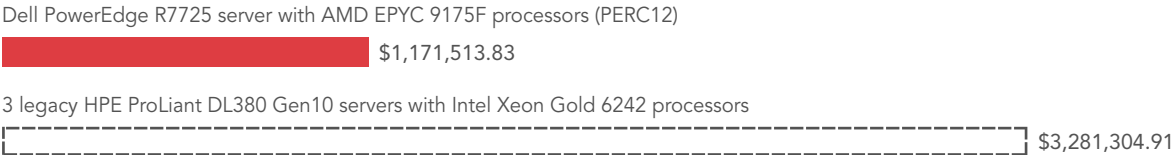
Do up to **7x the work per server** while speeding data analysis by 20.4%



Save up to **\$2.1 million per server** when you consolidate 3 into 1

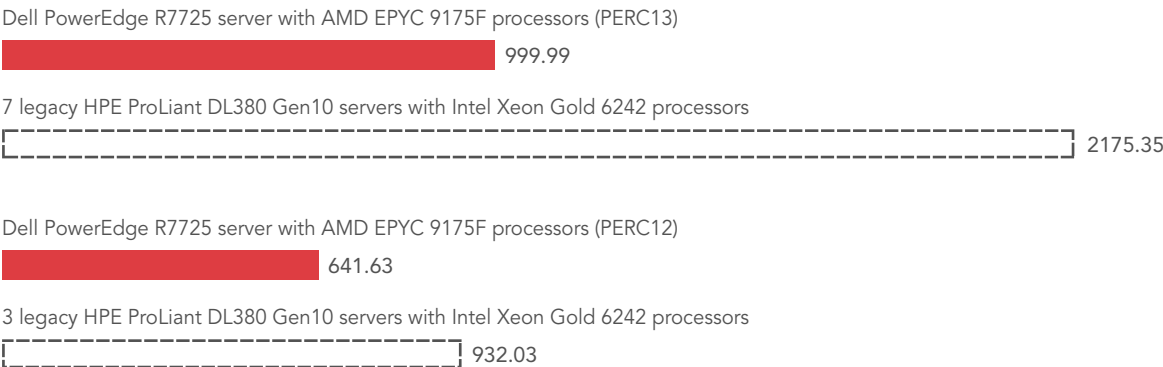
5-year TCO for equivalent or better performance *US Dollars | Lower is better*

Moving to PERC13 can help you consolidate even more



Cut power consumption by up to **54.0%** and lower related costs

Power consumption (equivalent or better-performing solutions)
Watt hours (Wh) | Lower is better



Optimize data analytics workloads and maximize operational savings with the Dell PowerEdge R7725. Learn more at:

[Read the report](#)