Powerl/lax for SAP

Unlock the value of SAP data to power the intelligent enterprise

Unleash the full potential of SAP:



Set the foundation

Ensure performance to meet SLA's

Consolidate mixed workloads



Improve productivity

Accelerate time to market

Increase agility with lower TCO

Harness intelligence using SAP Leonardo



Ensure business continuity

Enable always-on

mission critical SAP

Secure non-stop data access and workload mobility

Set the foundation

Consolidate, automate, and perform the intelligent operations of SAP deployments

Up to

Up to

SAP HANA nodes leading SAP HANA



350GB/s throughput³

<100 µs World's fastest storage array⁵

SAP HANA

TDI scalability¹

SAP NetWeaver **ERP**

Business Suite

Up to

Non-SAP applications

Consolidate mixed workloads

on the same storage array while delivering high performance and consistently low latency with guaranteed service levels

Improve productivity

Decrease the total cost of ownership of your SAP storage solution

needed for SAP quality assurance process by up to

Reduce the time

analytics in SAP APO by up to

Reduce runtime of supply chain



SAP storage by up to

Reduce time spent managing

Lower

SAP HANA

Dynamic Tiering

Global, inline deduplication and compression

Thin provisioning



Accelerate time to market



Dev/test environments with end-to-end automation



SAP LaMa integration Integrated Copy Data



Management with SnapVX software

Ensure business continuity Always-on mission critical SAP applications

Designed for

availability



data at rest encryption



SRDF software

Industry gold standard in disaster recovery



XEON

Learn more at DellEMC.com/PowerMax-SAP

Non-disruptive upgrades/migrations



1. Based on Dell EMC internal analysis of publicly available data on the scalability of competitive mainstream arrays, August 2020. 2. Based on Dell EMC internal analysis of Random Read Hits Max IOs Per Second (Within a single array on 2 floor tiles) for the PowerMax 8000, July 2019. Actual performance will vary. 3. Based on Dell EMC internal analysis of Random Read Hits Max GB per Second (Within a single array) for the PowerMax 8000, July 2019. Actual performance will vary.

4. Based on Dell EMC internal analysis using the Random Read benchmark for a single PowerMax 8000 array, July 2019. Actual response time will vary. 5. Based on Dell EMC internal analysis of published bandwidth of the PowerMax 8000 versus competitive mainstream arrays, July 2019. Actual performance will vary. 6. Based on a Forrester Total Economic Impact™ Study commissioned by Intel and Dell EMC, February 2019, where four customers were interviewed about results with Dell EMC versus their previous storage solutions, https://www.dellemc.com/en-us/collaterals/unauth/white-papers/solutions/dellemc-for-sap-tei-study.pdf

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