DRIVE REAL BUSINESS OUTCOMES WITH IBM POWER SYSTEMS FOR SAP HANA

FLEXIBILITY

Get ready to do more with your system & easily scale up or out as needed

IBM Power Systems provide a highly flexible platform with built-in virtualization and elastic capacity on demand, enabling you to grow your database capacity without having to buy and provision a new server. Capable of running up to 16 SAP HANA production virtual machines (VMs) in one system with negligible overhead, IBM Power Systems allow you to consolidate your workloads and reduce your data centre footprint, lowering hardware acquisition costs.

You have great flexibility in how you use IBM Power Systems. Mix traditional SAP workloads and non-production workloads running in a shared pool, side by side with SAP HANA production workloads. Scale up or scale out. The result: more efficient use of system resources and high utilization.

IBM Power Systems support SAP HANA Tailored Data Centre Integration (TDI), enabling you to use the storage and networking of your choice, change configurations, and still benefit from SAP support. This means you can deploy IBM Power Systems for SAP HANA and re-use storage and networking you already have on hand, further reducing your total cost of ownership (TCO).

Discover how companies around the world drive better business outcomes thanks to the **flexibility of IBM Power Systems**

WÜRTH GROUP

Würth Group **sharpens its competitive edge**

Würth Group consolidated its mission-critical SAP applications and databases on IBM Power Systems, delivering simplified operations and dramatically accelerated insight into business data.

Results:

Rapid response to market conditions enabled by fast solution deployment & scalability

86% cut to number of SAP HANA servers

43% less time to update solution stack

Química Amparo **transforms its capabilities**

Química Amparo moved its core SAP solutions to IBM Power Systems, transforming its capabilities while lowering TCO and IT administration time.

Results:

Up to **30%** faster reporting and time-to-insight

Lower TCO than comparable x86 servers over five years

30% cut in time spent on server administration

AsahiKASEI

Asahi Kasei Group **grows business opportunities**

Asahi Kasei Group developed a scalable platform that transforms operational agility by migrating to IBM Power Systems.

Results:

Flexibility to manage ad-hoc, peak & planned growth

Reduced operational costs and total cost of ownership

Greater performance with a **single, easy to manage system**

Maximise your SAP HANA Workloads with IBM Power Systems and Systemethix

Visit **https://www.systemethix.com/sap-hana-on-power** to learn more