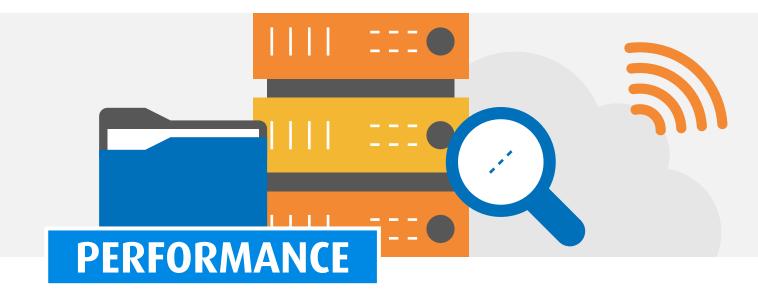
Power9 servers and SAP HANA are a combination which represents the culmination of 40 years of collaboration between IBM and SAP. As a combined solution, they deliver a level of performance and resilience that's simply unachievable with any other combination.

This infographic will show you why this solution is becoming the most preferred combination by a huge number of adopters.



Everyone knows that database performance is the bottleneck for a high percentage of enterprise applications. POWER9 can bust right through that bottleneck.

These impressive results from a variety of organizations speak for themselves.

SAP ERP applications run by textile leader International Textile

the improvement in response times for

the number of internal reports that packaging

and paper firm Mondi Australia that are now over 100x quicker

the factor by which transaction speed increased at furniture company South

Shore Furniture You could achieve performance improvements like this.

the increase in speed of customer payment processing at natural resource

firm Ecogas





in the world won't help when your database goes down. But POWER9 and HANA, together, are rock-solid.

But the truth is that all the performance

uptime was achieved by 61% of IBM POWER9 users, the

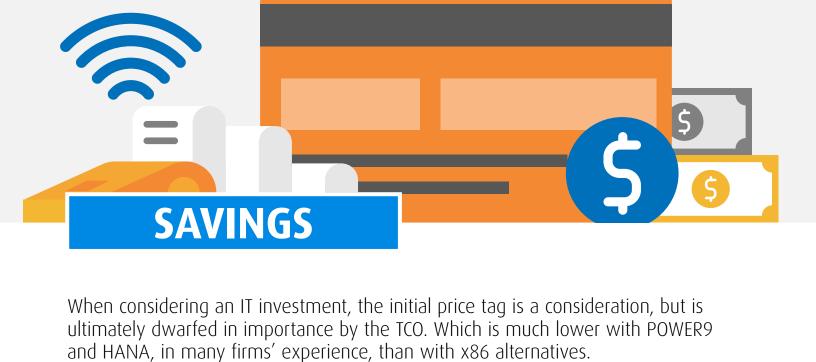
equivalent of

5.25 minutes of unplanned downtime per year, and only

1 1/0 of users reported more than 4 yearly hours of downtime, which is why, for

have cited IBM servers as the most reliable.

Years, corporate users



One North American consumer One South American petroleum goods company saved... company saved...

million over three years after investing in \$2 million in servers, representing a **140**% ROI with a 6 month payback.

when investing in a 1.5 TB SAP HANA configuration, and then achieved an 116% ROI over 4 years. Many other IBM customers have achieved similar savings. Keep in mind that these figures don't include the increased revenue associated with faster applications.





With HANA 2.0, migration is dead-easy. It can be achieved through a simple Backup/Restore,

or through HANA System Replication.

Migrate

in half and yet experienced a 60%

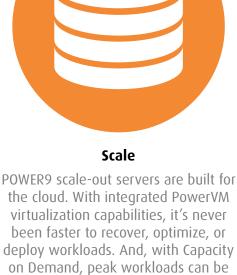
Consolidate

Through POWER9's virtualization

options, one German retailer, HR

group, cut its processor core count

acceleration of business processes.



If you're considering running HANA with POWER9, we'd love to show you how to make the move as

accommodated economically.

efficiently and effectively as possible. Request to meet with one of our IBM experts, today. Talk to an Expert.



