

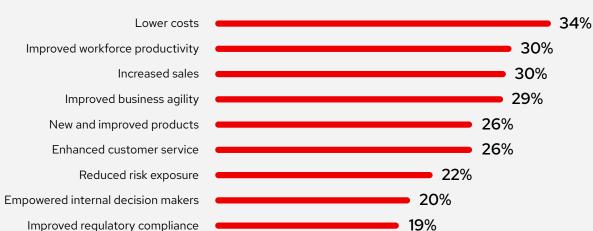
Accelerate SAP Data Intelligence

Your data is a key digital business asset.

The amount of data stored globally is expected to grow to 8.9 zettabytes by 2024.1 Get more value from your data with the artificial intelligence (AI) and machine learning (ML) capabilities in SAP® Data Intelligence.



Top benefits from machine learning²



Red Hat and Intel offer a high-performance hybrid cloud foundation for SAP Data Intelligence to help you maximize the value of your data.

With long-standing relationships with SAP, Red Hat and Intel build complete, certified AI and analytics solutions that deliver innovation, performance, and efficiency.

Promote intelligent decision making across your organization.



Speed analytics operations with built-in accelerators.

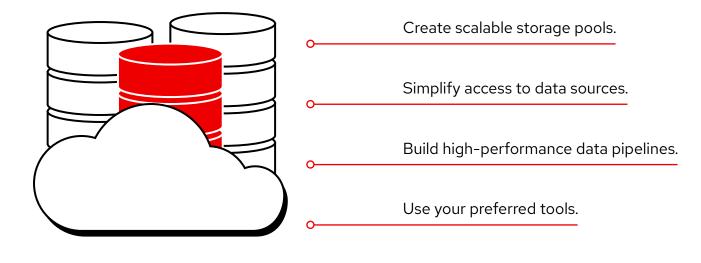


Deploy Al, ML, and analytics tools easily.



Build assets once and deploy them anywhere.

Gain easier, unified data access to help users work more effectively.



Support innovation while maintaining critical security.



more easily.

Adopt DevOps approaches



hardware capabilities.

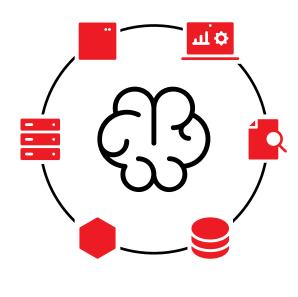
Take advantage of advanced



Isolate processes and control resources.

Predict future trends in business operations and customer behavior.

- Build AI into your business applications.
- Analyze large amounts of customer data.
- Adapt your offerings to data trends.



Get more from your data with Red Hat, Intel, and SAP.

Learn more about the Red Hat and Intel partnership: redhat.com/intel and intel.com/redhat

Sources:

3 Red Hat case study. "Payroll provider Paychex adopts agile app dev with Red Hat OpenShift," 19 Nov. 2018.

1 IDC. "IDC's Global StorageSphere Forecast Shows Continued Strong Growth in the World's Installed Base of Storage Capacity," 13 May 2020. 2 451 Research, part of S&P Global Market Intelligence - Voice of the Enterprise: Al & Machine Learning, Use Cases 2020.

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