Instilling the Culture of Data-Driven Decisions

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Why does data and insights matter?

A study found that <u>87% of executives</u> in legacy enterprises believe data is crucial for decision-making, yet <u>only 23% feel confident</u> their organizations are truly data-driven. This disconnect highlights the immense challenge of transforming data into actionable insights. (Source: McKinsey Global Institute report "Unlocking Productivity Through Digital Transformation)



Data Management

Why Becoming a Data-Driven Organization Is So Hard

by Randy Bean

February 24, 2022

Harvard Business Review



Gartner.

ORLANDO, Fla., March 21, 2023

Gartner Survey Reveals Less Than Half of Data and Analytics Teams Effectively Provide Value to the Organization

Gartner Analysts Discuss How Presence, Persistence and Performance Drive Business Value at the Gartner Data & Analytics Summit, March 20-22 in Orlando

Less than half of data and analytics (D&A) leaders (44%) reported that their team is effective in providing value to their organization, according to a new Gartner, Inc. survey. Chief data and analytics officers (CDAOs) must focus on presence, persistence and performance to succeed in their role and deliver measurable business results.



BUILDING A WINNING DATA STRATEGY

Why Culture Is the Greatest Barrier to Data Success



To be successful with data and analytics, organizations must evolve and change the ways in which they structure current business processes.

Randy Bean • September 30, 2020

Reading Time: 7 min



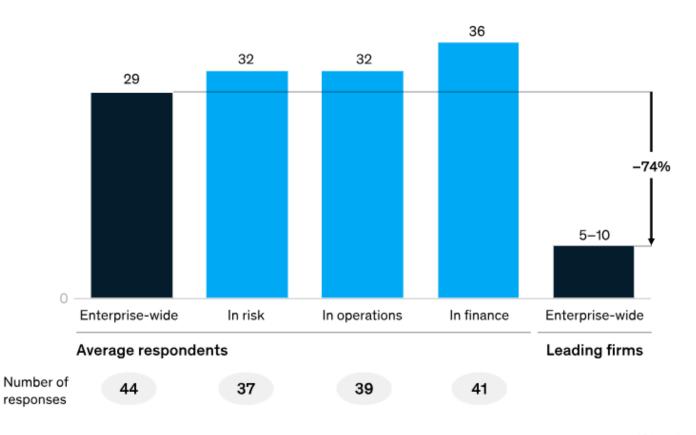




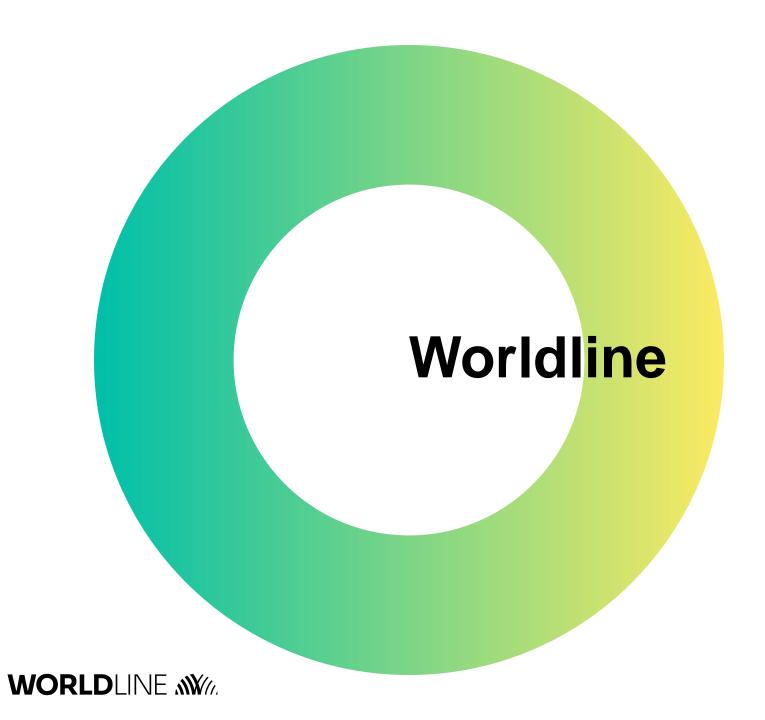
Why does data and insights matter?

Lack of data quality and availability can cause employees to spend a significant amount of time on non-value-added tasks.

Time spent on non-value-added tasks due to poor data quality and availability¹ Estimated % of total employee time







Worldline



largest payment player worldwide



merchant acquirer in Europe



employees



European payment processor



revenues



years of legacy







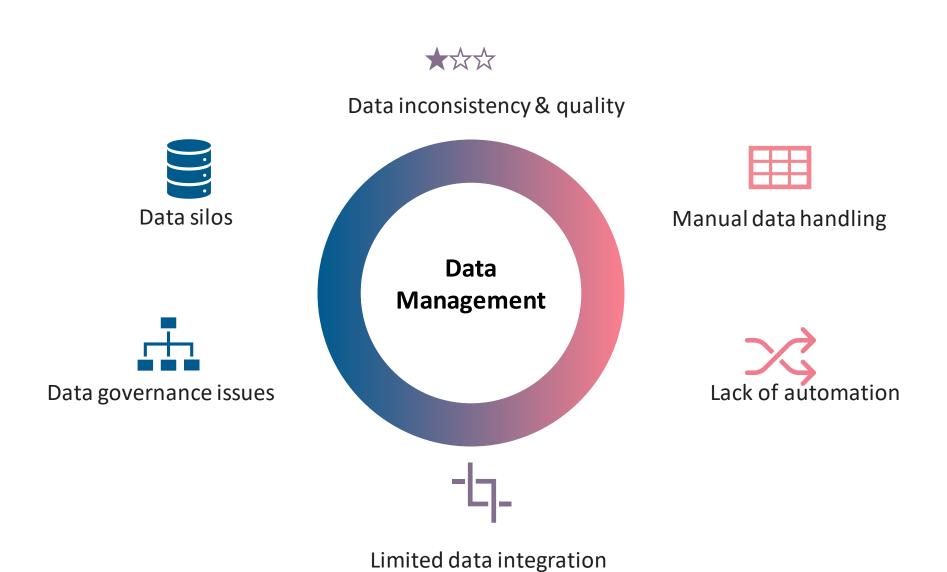




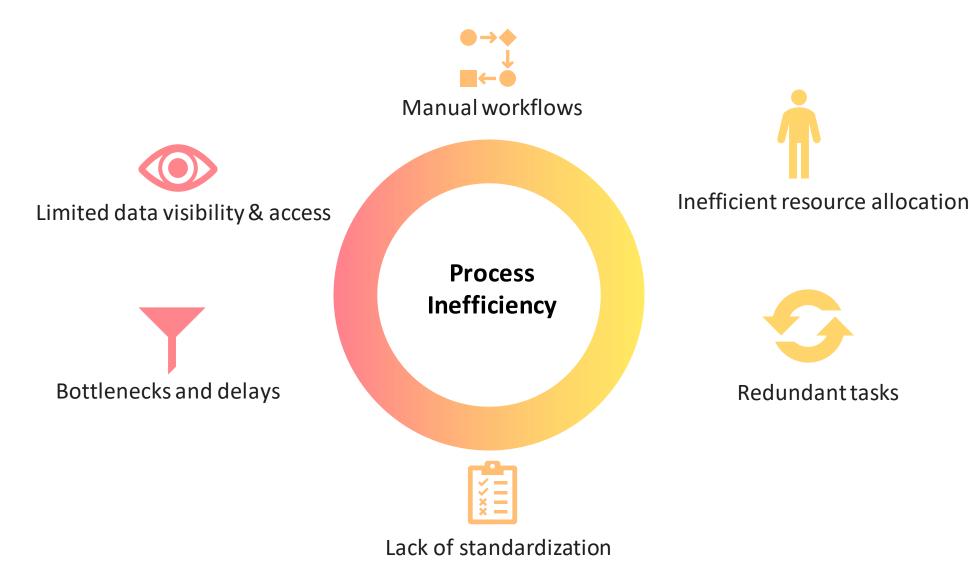




Legacy data challenges



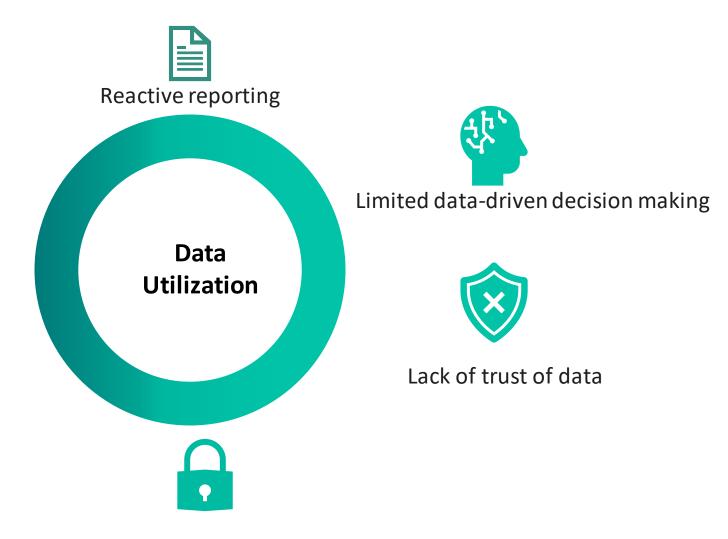
Legacy data challenges



Legacy data challenges



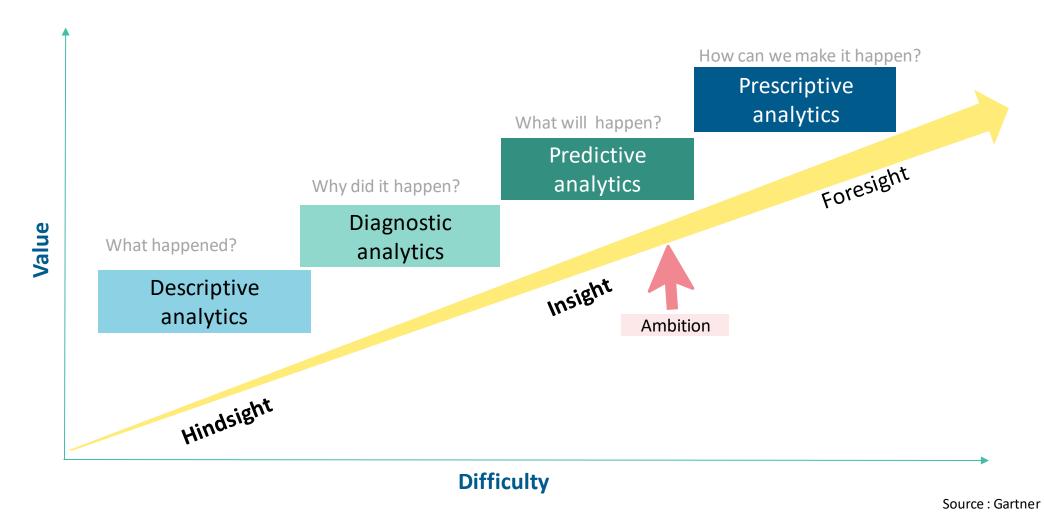




Limited data access & collaboration

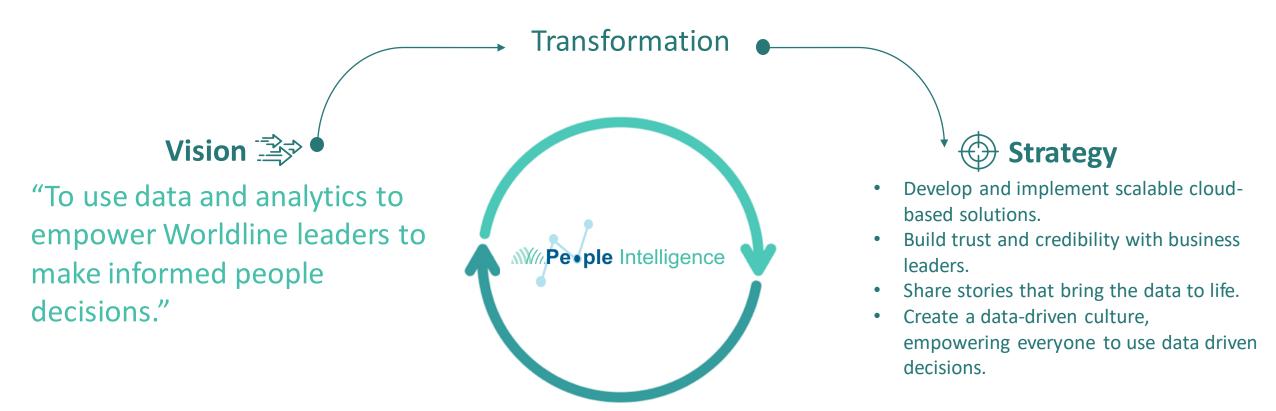


Our Ambition





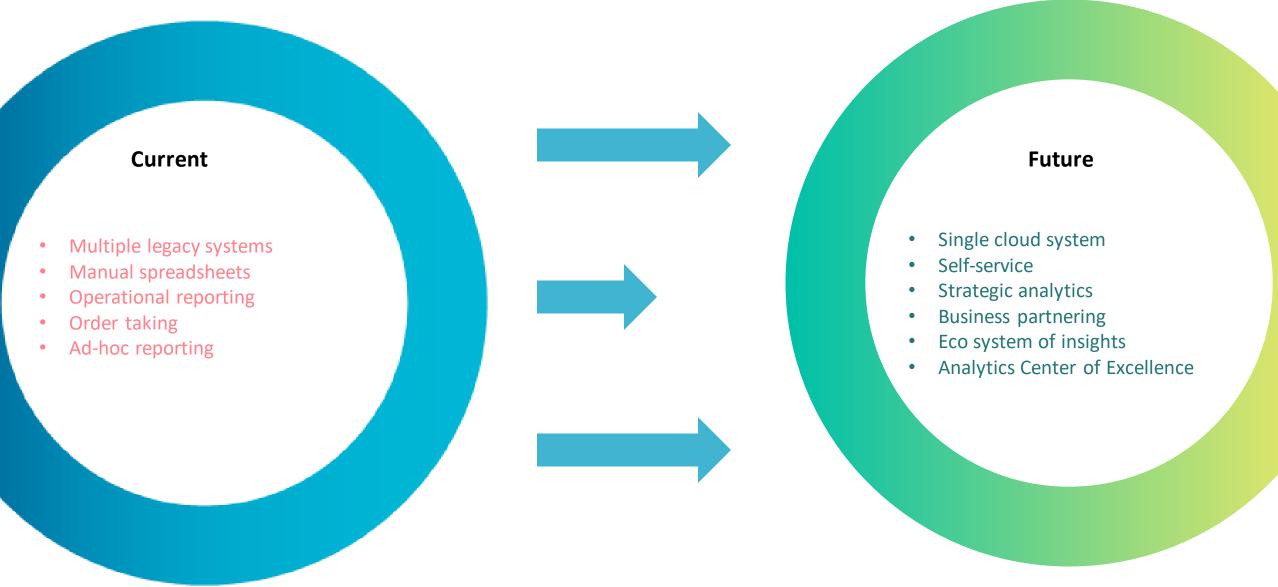
Analytics vision and strategy



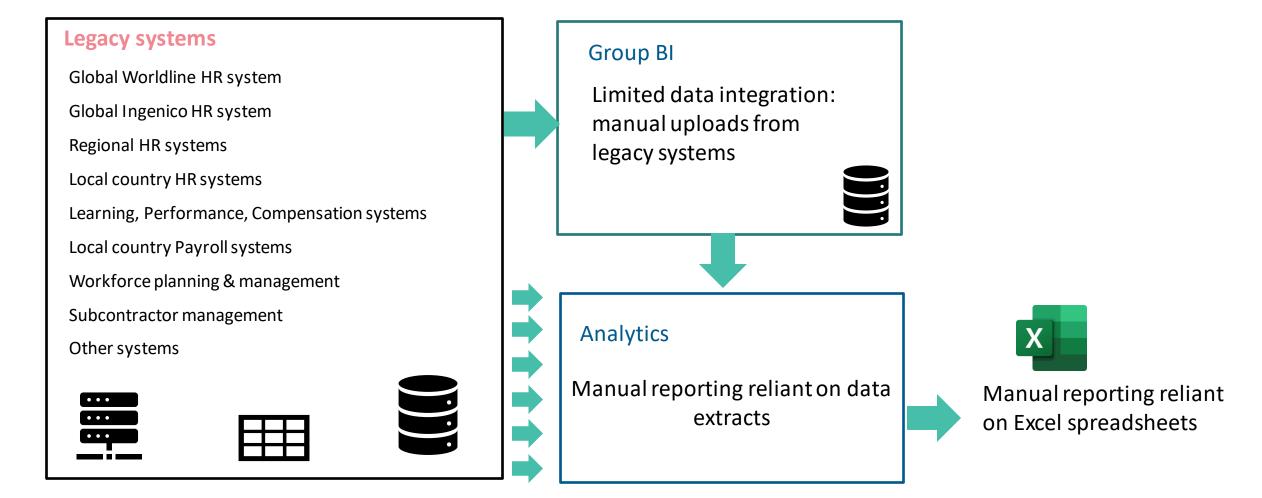




Business Case for Cloud



Landscape-before





Approach

Vision and leadership

- Clear and compelling vision for "why" behind the transformation
- Strong leadership is essential to champion the initiative and make crucial decisions



Understand real business needs

- Deep analysis of current systems and processes
- Mapping business needs to cloud capabilities



Create a solid operating model

- Establishing a well-defined governance structure
- Developing a comprehensive transformation plan
- Security, compliance, data migration strategies

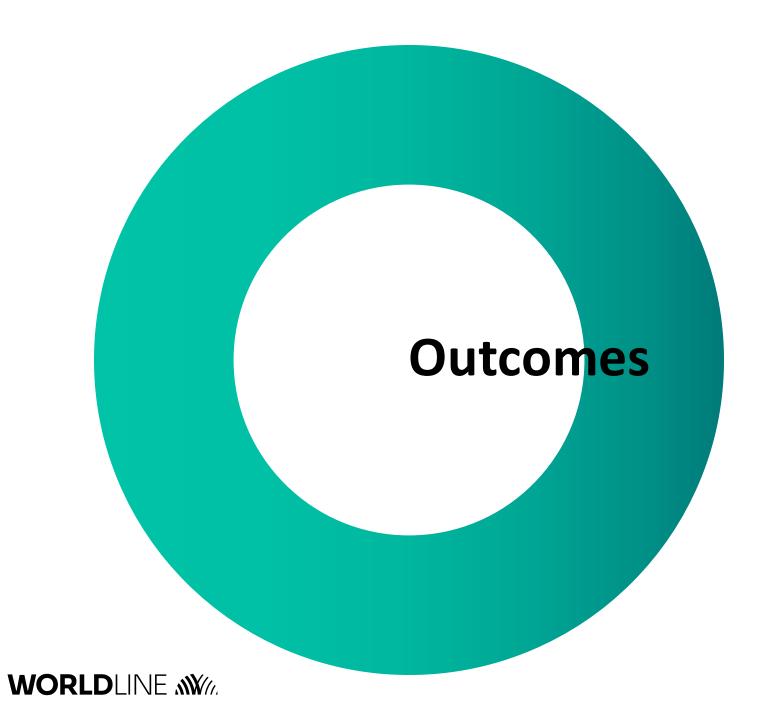


Bring people along from start to end

- Effective communication and engagement
- Change management initiatives
- Training and support





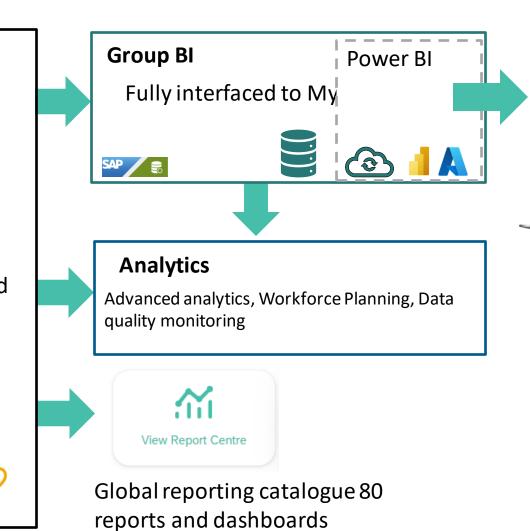


Landscape-after

One Global HR system (MyHR) Single data model for the full employee lifecycle Enables self-service for employees Secured with role-based permissions Fully compliant with GDPR & social processes Empowers employees, managers, and HR with data and insights



SAP SuccessFactors

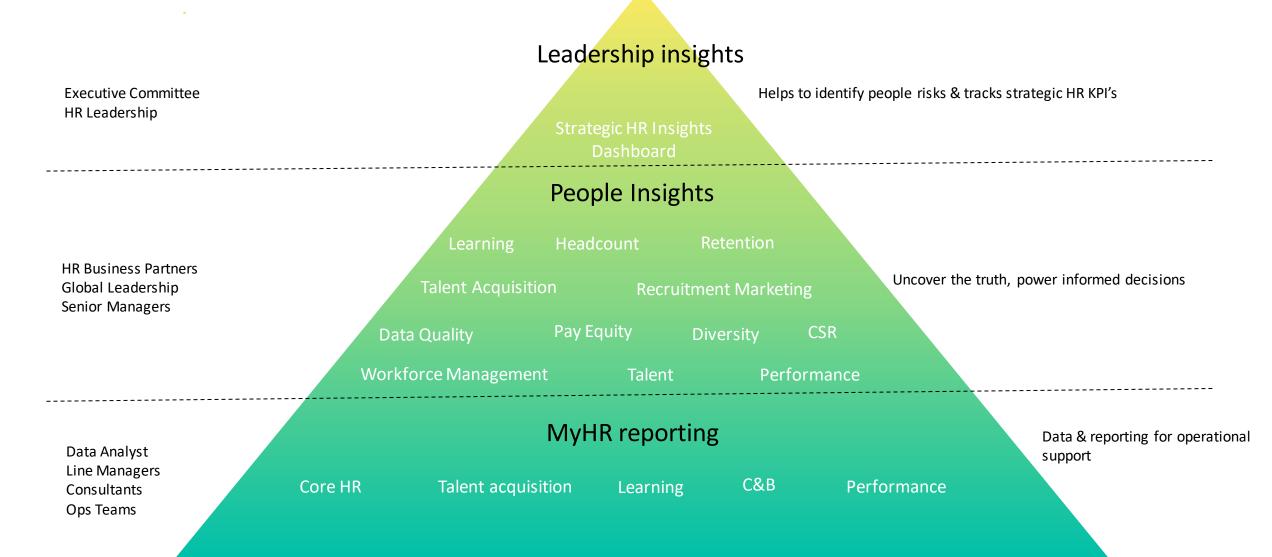




HR Insights

dashboards

HR Analytic state of play







Key Takeaways

Remember, technology changes fast, but **people** hold the key to lasting transformation.

The cloud isn't just a storage upgrade, it's a knowledge <u>revolution</u>!

UX is key to engage your people and fuel your insights.

Thank you for your attention.

