DERIVE VALUE FROM DISPARATE DATA SOURCES WITH DATA INTEGRATION

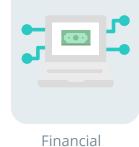
execute their daily operations, including:

Enterprises generate a large amount of data from varying sources to











Service

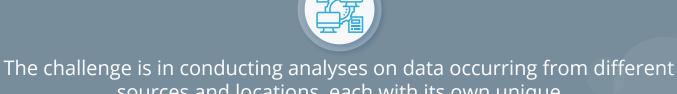
Transactions

Information

Product



consolidated, can be analyzed to reveal strategically vital information.



sources and locations, each with its own unique formatting standards.



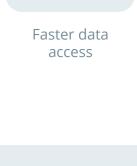




Solving that problem is what data integration is all about!

Data integration extracts, cleans, transforms, and combines

data from heterogeneous source systems to create a unified view, and enable:







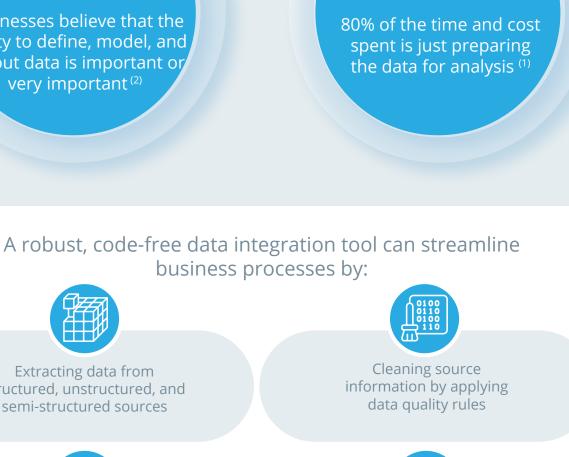
power of integration to optimize business decision-making.

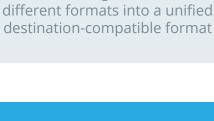




80% OUT OF







Converting data from



Loading transformed

data into acentralized

enterprise repository

insights from heterogeneous data sources by downloading the free trial-version

Download

Find out more





1- Oracle, 2017

 $https://www.ventanaresearch.com/infographic/big_data/rethinking_data_integration_innovation_and_integration$ 3- The Importance of Data Quality -- Good, Bad or Ugly", Forbes.com, June 5, 2017:

https://www.oracle.com/technetwork/database/options/advanced-analytics/oracleapproachtodataandanalytics-3761912.pdf

4- Harvard Business Review, September 22, 2016: https://hbr.org/2016/09/bad-data-costs-the-u-s-3-trillion-per-year