

## Data integrity drives ERP performance

**84% of CEOs are concerned about the integrity of the data on which they're basing their decisions.** *Forbes Technology Council*

The hub of enterprise digitization is their ERP. It is an engine and data is its fuel. The quality of an organization's data will determine its ability to drive performance. Poor data quality, especially at scale, is problematic. It has a flow-on effect to poor insights and can have severe and negative impacts on the ability to make astute decisions.

### Impacts of poor data quality within an ERP platform

A core function of an ERP is to automate, integrate and build relationships between data sets across an organization. It centralizes large volumes of data into a single source and aims to streamline information workflows via accessible technology. Ideally, it enables teams across an organization to gain clear, complete and accurate information (reports) quickly.

If the data quality within an ERP is poor it can result in:

- Inefficient spend management across your supply chain
- Inability to forecast and plan for the future
- High operating costs resulting from managing duplicate and inaccurate data
- Opportunity cost of unseen competitive opportunities or emerging trends
- Risk to operation or brand reputation by neglecting red flags in your data
- Inability to meet increasing compliance reporting requirements
- Inability to leverage the benefits of AI

### How to increase ROI of a new or existing ERP

Prioritization of data cleansing will increase the success and fast-track transition to a new ERP or increase the ROI of your current ERP. The goal of data cleansing is to optimize the accuracy and completeness of your master data.

To leverage the potential of your data to drive ERP ROI, start by:

- Consolidating data from multiple systems and rogue spreadsheets
- Cleansing data via an iterative process of data wrangling, deduplication and harmonization to improve the accuracy of master files
- Classification of data to industry standard taxonomies
- Leveraging AI and machine learning to provide constant data improvement

### Why Robobai?

**We're supply chain leaders with data DNA.**

The Robobai Team automates the process of data consolidation from multiple sources. We leverage our custom AI engine to consolidate, classify and categorise spend data quickly and easily, at a low cost. Our process requires no integration and takes days not months.

[Book a data discussion](#)

