

# 6 ESSENTIAL TECHNOLOGIES FOR YOUR SUCCESS



1

## DATA CONSOLIDATION

To truly **impact your business, reduce costs, and improve efficiency**, you need to eliminate your octopus of interconnected solutions and find the answers you need in one place. You need a **single software solution** with all critical information, so you know the state of your business in real time and can move faster and smarter to take advantage of opportunities and resolve issues.

2

## REAL-TIME DATA

A real-time view into risk, pricing, inventory, and transportation ensures you have an accurate and current view of your business, so you can **react quickly and effectively to disruptions**.

3

## EXCEPTION ALERTS

Real-time alerts provide instant notifications on mission critical processes – price shocks, supply chain disruptions, inventory levels, even company-specified risk thresholds. With exception alerts, you know the instant a problem occurs, so you can **immediately jump into action**.

4

## BUSINESS INTELLIGENCE (BI)

Business intelligence **transforms real-time data into actionable insights, enabling you to make smart strategic and tactical business decisions**. BI delivers the reports, summaries, dashboards, graphs, and charts you need to gain a deep understanding of the state of your business.

5

## COLLABORATION TOOLS

Collaborating with business partners and customers via portals allows both parties to share, edit and inspect critical information easily, reducing time spent sending documents back and forth via email or fax. It's **faster and eliminates issues with version control**.

6

## ARTIFICIAL INTELLIGENCE (AI)

AI delivers tremendous benefits by automating manual business processes. If you are processing a lot of data and relying heavily on manual data entry, transitioning to an AI-based system that can scan and translate documents directly into your software can provide a **tremendous boost** to your business.



## LEARN MORE

Contact iRely to learn how we can help you **improve efficiency and reduce risk**

