



Process Mining

In recent years, **Process Mining solutions** have been enabling the transformation of business processes within organizations.



Process Mining

Expanding value
for your business

Combining **machine learning and analytical capabilities** to process analysis makes it possible to identify, monitor, and improve processes, extracting knowledge from the available event logs in real-time. That represents a **paradigm shift with economic and efficiency benefits.**

Organizations are increasing the adoption of Process Mining as it shows up concrete and with measurable benefits.



The interest in these technologies have been growing as organizations found that these solutions could help them.



Business
resilience



Make traditional
systems more
accessible



Automate
administrative
tasks



Develop automated
response systems



Coordinate
remote work

Analysts use tools to perform **statistical analysis of the health and performance of business processes** by "mining" the data used in IT systems.

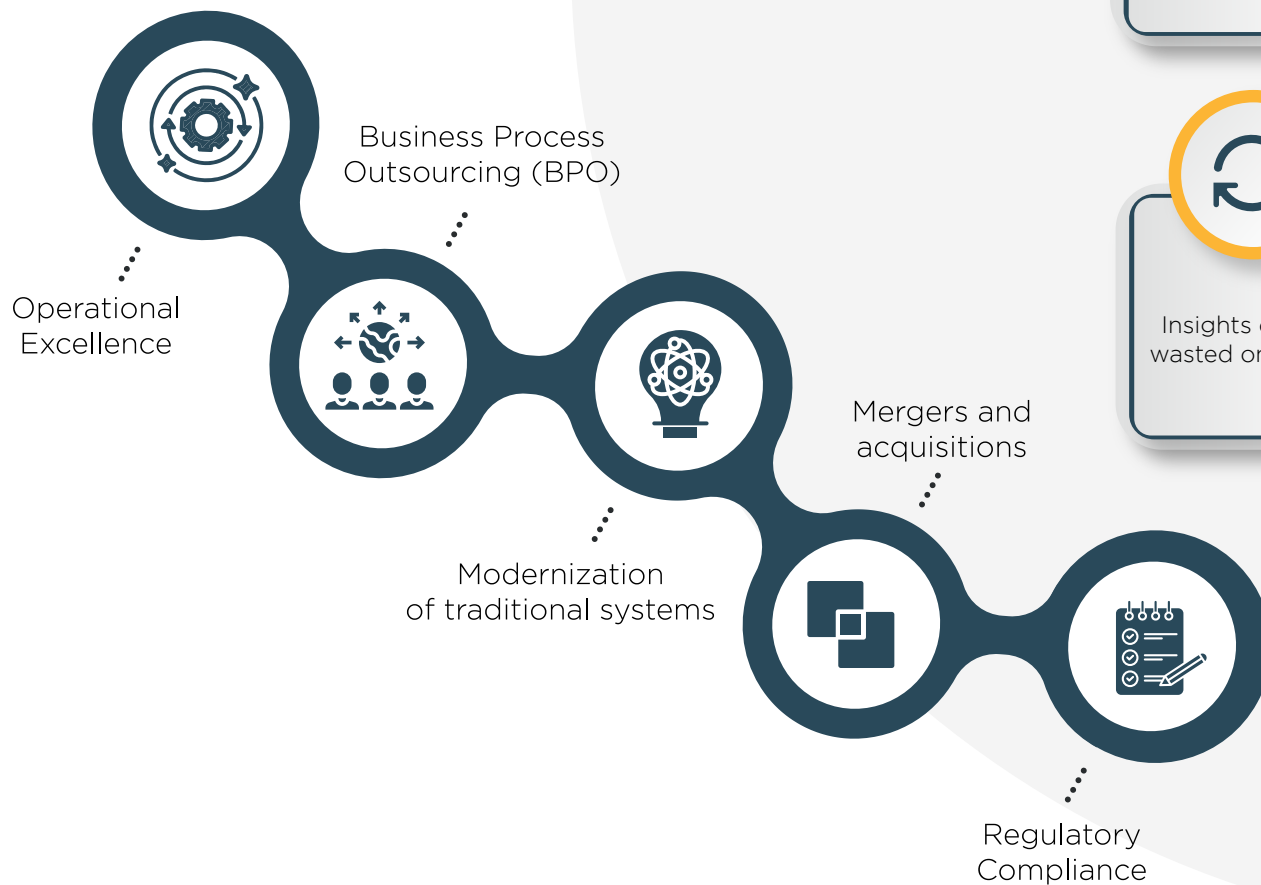
To do this, they use two features:

- **PROCESS DISCOVERY**
- **VERIFICATION OF PROCESS COMPLIANCE**

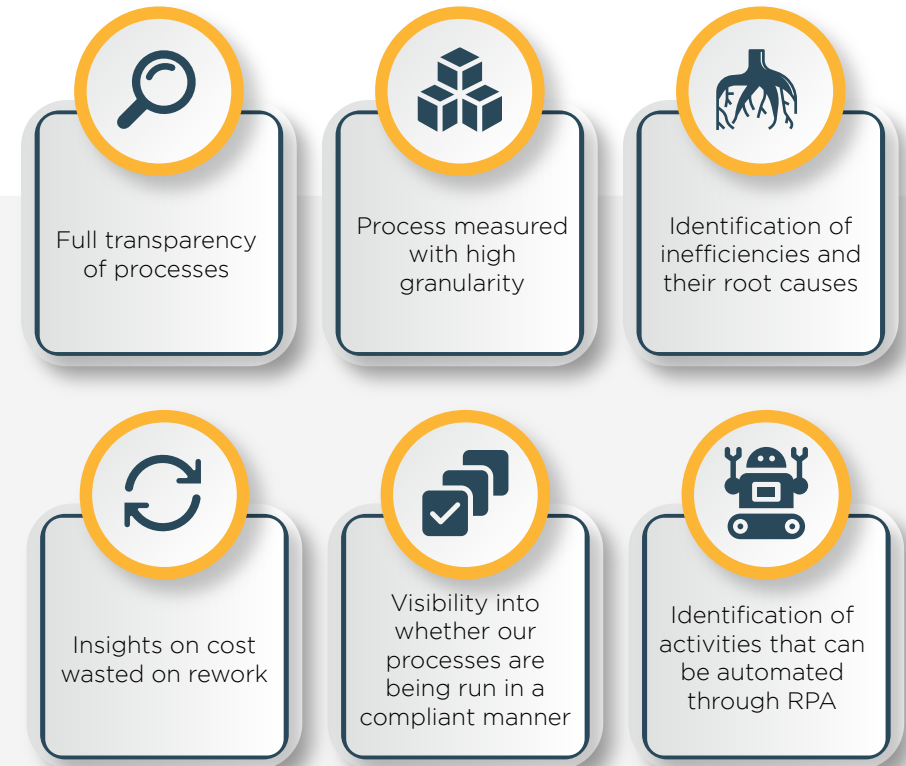


Organizations have been using **mining tools** and practices in different use cases. More recently, it has been used **to identify processes that are best suited for automation.**

Organizations have turned to project mining solutions for:



Through Process Mining, organizations see significant transformation in processes, with concrete benefits:



In response to the needs of organizations, process mining technology manufacturers have been expanding their portfolios in three dimensions:

-  **Immediate action**
Act on time in the processes
-  **Be more comprehensive**
Inclusion of multidimensional analysis
-  **Go farther**
Inclusion of process behavior

IDC predicts that process mining software market has reached 68.4 million in 2019, and that is expected to grow at a rate of more than 32.8% to surpass 282.8 million in 2024.

