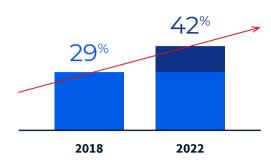


Is your workforce at the center of your digital transformation strategy?

The move to automation and robotics is accelerating



Total work task hours estimated performed by machines¹

Technology advances cost jobs, but create many more

75M | 130M

Number of jobs lost vs number of jobs gained to technology advances¹

And an increasing reliance on technology requires agility

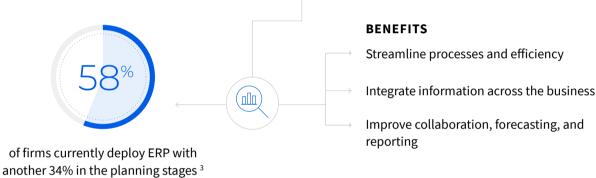
The pandemic demonstrated that manufacturers embracing advanced technologies are better positioned for change:



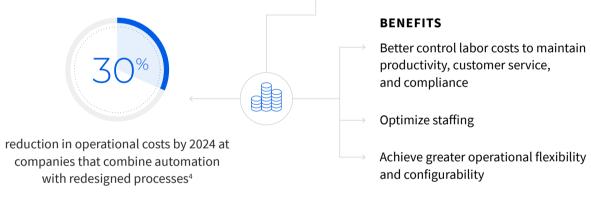
of manufacturers surveyed are committed to forging ahead with technology initiatives or even accelerating them to address COVID challenges²

To manage the Industry 4.0 transformation in challenging times, manufacturers need modern tools to keep workers engaged and productive. Here's why:

Maximize workforce-specific data



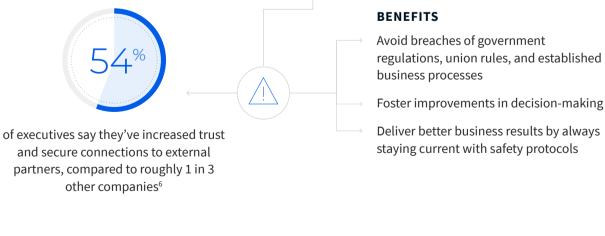
Reduce operational costs



Increase employee engagement



Mitigate business risks



Industry 4.0 success

Get on the path toward



of manufacturers anticipate their digital investments will lead to revenue increases in the next 12 months³ Discover more reasons

a multi-tenant cloud.

from E-Series to

you should upgrade

Learn more



infor

<sup>Deloitte Insights, Talent and workforce effects in the age of Al: Insights from Deloitte's State of Al in the Enterprise, 2nd Edition survey, March 2020.
Deloitte Insights, Accelerating Smart Manufacturing, Oct 2020.

BOD, 2021 Industry 4.0 Survey, 2021.
Gartner, Gartner Forecasts Worldwide Hyperautomation-Enabling Software Market to Reach Nearly \$600 Billion by 2022, press release, April 28, 2021.

APM digest, 2022 Digital Transformation Predictions, Jan 20, 2022.</sup>

^{5.} APM algest, 2022 Digital Haristoniation Predictions, 341 20, 2022.

6. IBM, 5 Trends for 2022 and Beyond, 2021.