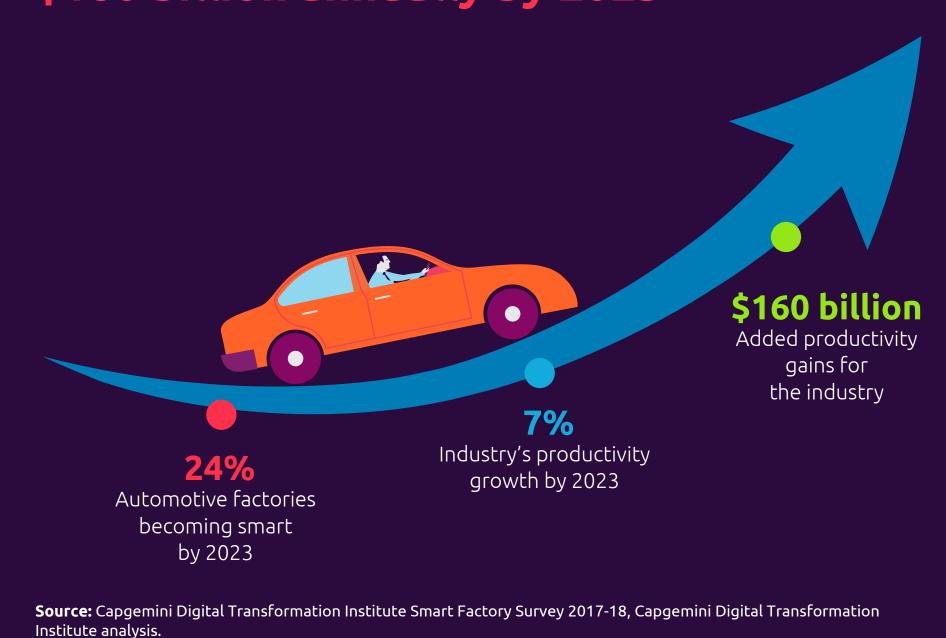


revolution driving seat

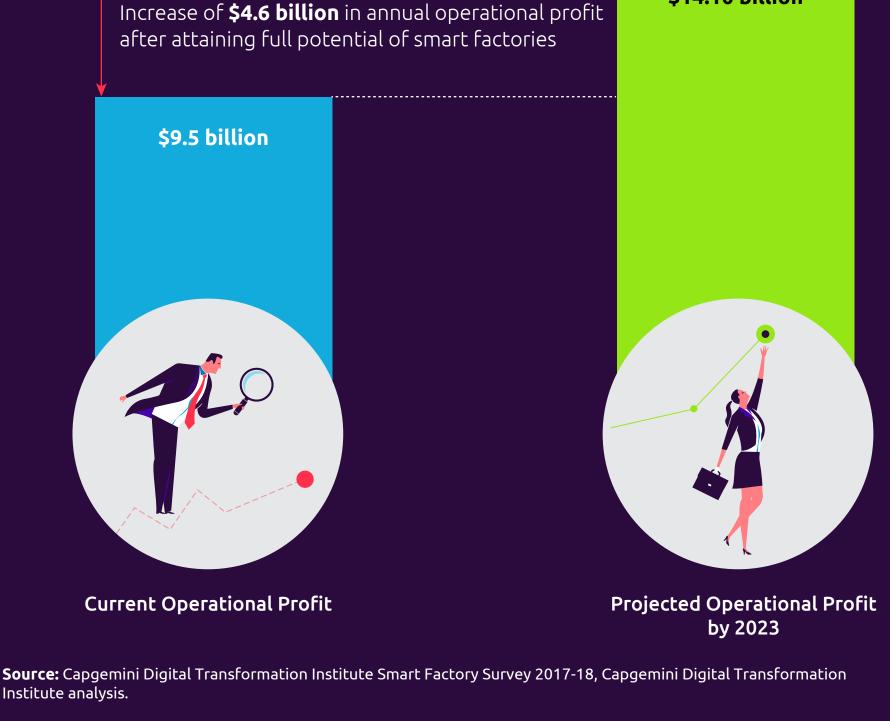
The size of the smart factory prize: \$160 billion annually by 2023



Smart factories can help a top-ten global automotive OEM earn an

\$14.10 billion

additional \$4.6 billion operational profit

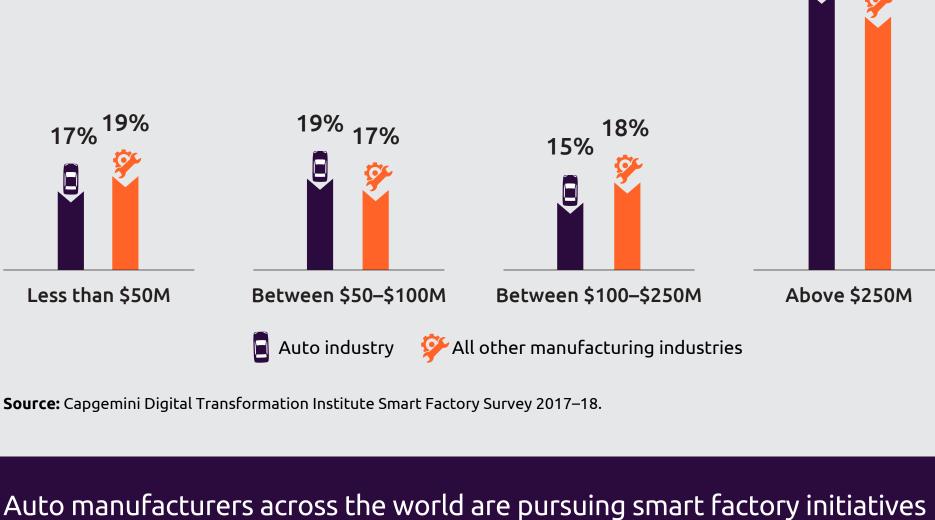


Automotive—the industry most bullish on

smart factories

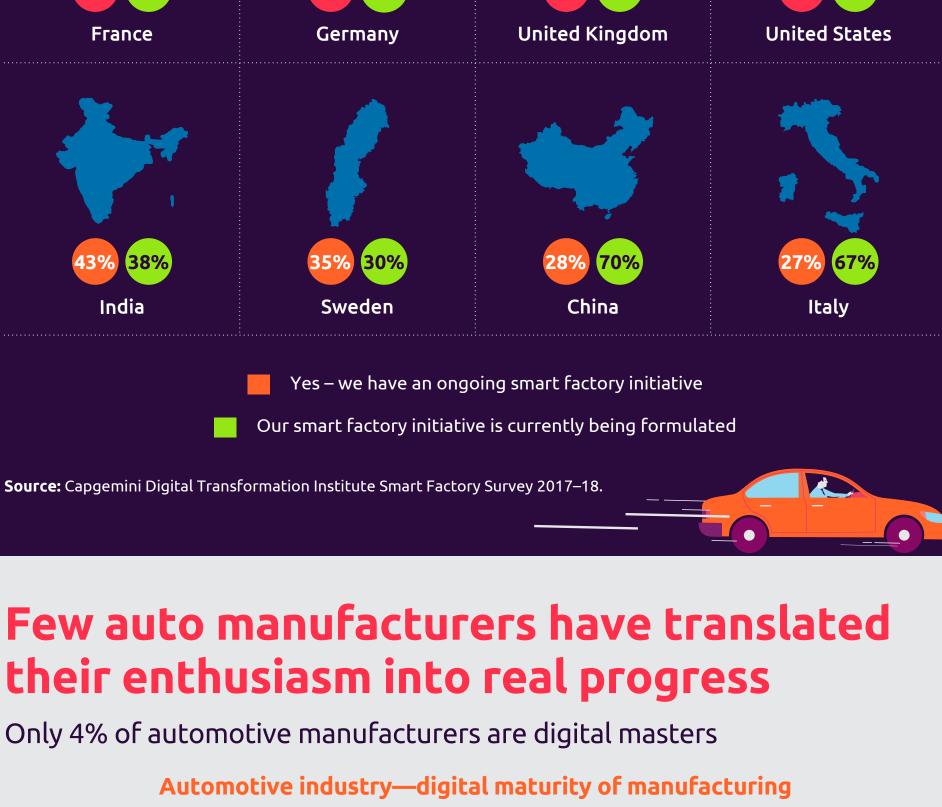
The automotive industry leads all other industries in its share of firms in the highest investment category 49%

45%



63% 34% 59% 27% 56% 36% 47% 41%

Adoption of smart factories in the automotive industry by country



Digital Intensity

Digital Masters 4%

Industrial

manufacturing

Follow digital masters'

example by leveraging

Global

Fashionistas 6%

Automo-

tive

suppliers

Automo-

tive



Source: Capgemini Digital Transformation Institute Smart Factory Survey 2017–18.

Life

sciences,

biotech, pharma

Automo-

tive

OEMs

Companies that are making progress invest 2.5X more than those that are struggling Total investment made on smart factory initiative (in million \$) Organizations making good progress Struggling organizations

Consumer

goods

Energy

and

utilities

Aerospace

and

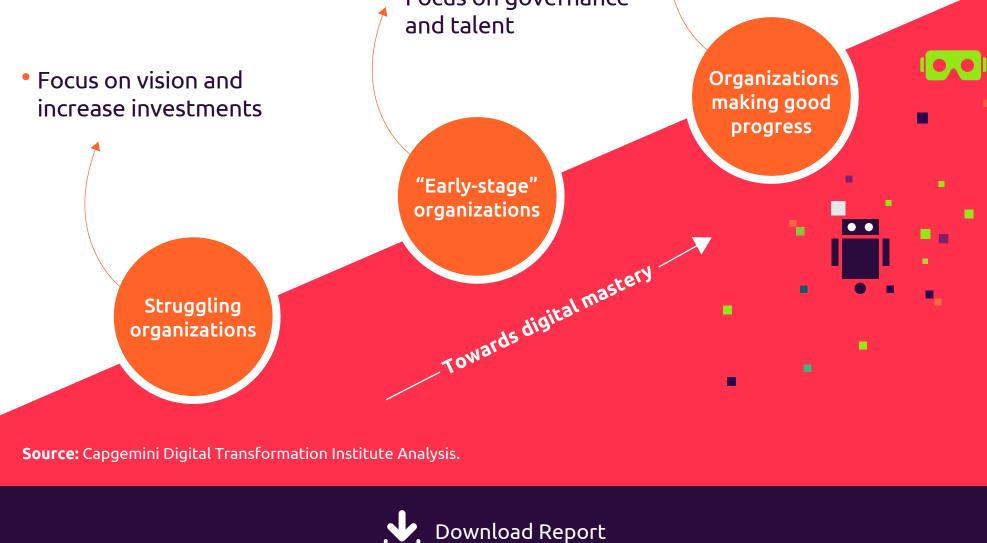
defense

full potential of smart factories

Source: Capgemini Digital Transformation Institute Smart Factory Survey 2017–18.

Focus on governance and talent

Digital maturity holds the key to unlock the



Digital
Transformation Institute

By Capgemini Digital Transformation Institute

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